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PRODUCT

NAME **KLOW 80mg**
SKU **YPB.264**
CATEGORY **identity-purity-content**

SAMPLE

BATCH **20260421L03K02S80**
TESTED **—**
SOURCE REPORT **COA8434**

DESCRIPTION **Blue lyophilized powder**

PERFORMING LAB **Bioviridian Inc.**

11134 Hopes Creek Road
College Station, TX 77845
United States
<https://www.bioviridians.com>



Submitted vial — YPB.264



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Purity Analytics LLC

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ISSUER Sectigo RSA Document Signing CA
ALGORITHM RSA-SHA512
FIELD PuritySignature
TYPE adbe.pkcs7.detached
CERT SERIAL 80EE9C34821454C706346FA64888B1B5
CERT SHA-256 E2467E56CFEE3DA8...AF9CBF0875552610
TIMESTAMP Sectigo RFC 3161 TSA

Click this panel in Adobe Reader to validate the embedded signature. Cryptographic validity is also shown at verify.purityanalytics.com.

ANALYTICAL RESULTS

COMPONENT	ANALYTE	SPECIFICATION	RESULT	P/F
	Source photo QC		QC265933 / QC265934	—
	Identity group		Conforms	—
	Identity		KPV, GHK-Cu, BPC-157, TB-500	—
	Content group		Conforms	—
KPV	Content (Original)		10.63 mg	—
GHK-Cu	Content (Original)		50.19 mg	—
BPC-157	Content (Original)		10.41 mg	—
TB-500	Content (Original)		10.77 mg	—
KPV	Content (Conformity)		10.25 mg	—
GHK-Cu	Content (Conformity)		50.39 mg	—
BPC-157	Content (Conformity)		10.47 mg	—
TB-500	Content (Conformity)		10.88 mg	—
	Overall Purity group		Conforms	—
	Overall Purity (Original)		99.76 %	—
	Overall Purity (Conformity)		99.78 %	—



Verify at https://verify.purityanalytics.com/coa/coa_b3dd928992d0cd52765b8e7e78d5c865

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METHODS & PERFORMING LABORATORY

METHODS

- LC-MS/MS
- HPLC Quantitation
- RP-HPLC (214 nm)

Source report received: 2026-08-25. Source report issued: 2026-08-31. Original and Conformity are literal source labels; vial and replicate roles are not inferred. Source molecular weights (g/mol), printed identity order: 342.4, 403.2, 1419.5, 889.1. Source retention times (min), as printed: 1.945, 2.110, 2.311, 9.183.

PERFORMING LABORATORY

Bioviridian Inc.

11134 Hopes Creek Road
College Station, TX 77845
United States
<https://www.bioviridians.com>

The analytical results in this Certificate of Analysis were independently compared with the retained laboratory source report and released for issuance by Purity Analytics. Public verification confirms the current release status and Purity Analytics signing evidence.

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— END OF REPORT —



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