PURE LAB PEPTIDES

CERTIFICATE OF ANALYSIS SUMMARY

THIRD-PARTY VERIFIED TESTING RESULTS

HGH 191aa

LOT 39144 | **TESTED** 11/12/2026 | REPORT COA12527

Prepared from an independent third-party source report.

VIEW THIRD-PARTY ORIGINAL

HPLC PURITY	LABELED CONTENT	DATE TESTED
99.76%	10 IU	11/12/2026

REPORT OVERVIEW

REPORT DATE
11/13/2026

DATE TESTED
11/12/2026

LABORATORY SAMPLE ID
COA12527

STORAGE
Not reported

LABELED AS
HGH 191aa

LABELED CONTENT
10 IU

VISUAL DESCRIPTION
White lyophilized powder

TESTING PURPOSE AND LIMITATIONS
Identity confirmed by LC-MS/MS; purity measured by RP-HPLC at 214 nm; content measured by HPLC quantitation. Sample received: 11/11/2026. Reported molecular weights: 22.1 g/mol. For this HGH report, the laboratory advised that the measured content value is in mg despite the source result row printing IU. Pure Lab converts the value using 0.3333 mg per IU.

SELECTED TEST RESULTS

TEST	METHOD	SPECIFICATION	RESULT
LC-MS/MS Identity	LC-MS/MS	Confirms the reported identity of HGH 191aa	HGH - Conforms
Overall Purity	RP-HPLC (214 nm)	Pure Lab QC threshold applied in tracker	99.76%

SOURCE AND VERIFICATION	Testing was performed by Bioviridian. Pure Lab Peptides prepared this branded summary from the original laboratory certificate. This summary is not issued or signed by Bioviridian.
ORIGINAL SIGNATORIES	Shane Straight, M.S., Principal Chemist, Bioviridian Inc.
ORIGINAL REPORT	COA12527
SOURCE FILE INTEGRITY	SHA-256: d8f4ecff53e19da41ccbf88a2ae39822e61198c4d2319aa399c228b6b288caa9
SUMMARY SCOPE	This summary presents selected source-report fields. Review the original source report through the QR code or verification link for the complete laboratory record.
RESULTS SCOPE	The results relate only to the tested sample and apply to the sample as received.

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ANALYTICAL EVIDENCE

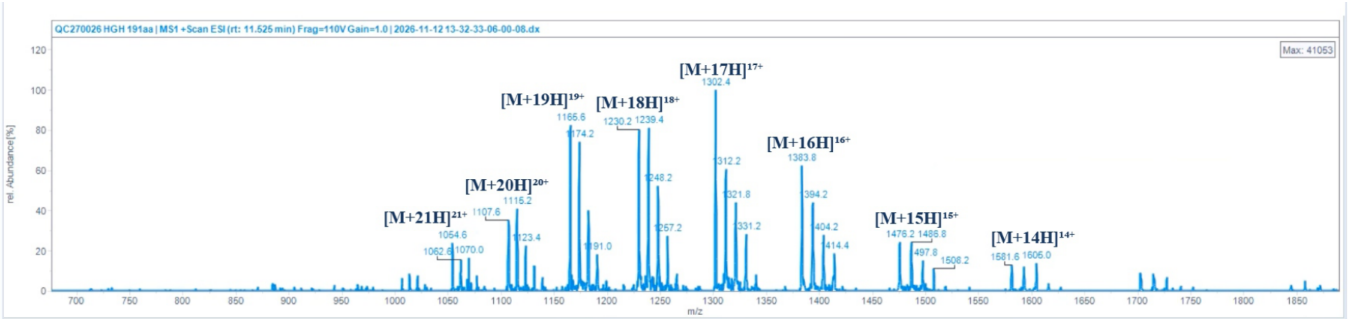
THIRD-PARTY SOURCE DATA FROM THE ORIGINAL SOURCE REPORT

HGH 191aa / LOT 39144

COA12527

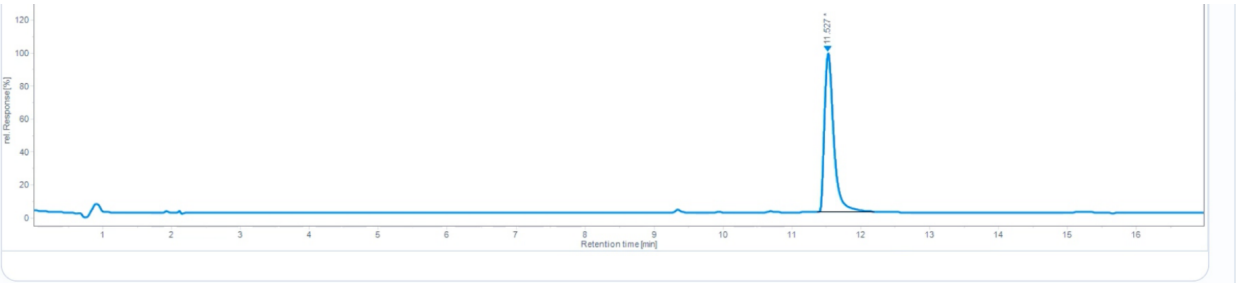
LC-MS/MS IDENTITY MASS SPECTRA / HGH 191aa / LOT 39144

THIRD-PARTY SOURCE IMAGE



RP-HPLC CHROMATOGRAM @ 214 NM / HGH 191aa / LOT 39144

THIRD-PARTY SOURCE IMAGE



CHROMATOGRAM RETENTION-TIME DATA

PEAK #	RETENTION TIME (MIN)	AREA (mAU*S)
1	11.527	

The analytical images above were extracted from the original third-party source report without redrawing or altering the underlying data. Use the verification QR code on page 1 to review the complete source report.