EDUCATIONAL RESEARCH PORTAL

CVX | Biogenics

Batch analytical documentation

Compound

LYSINE-PROLINE-VALINE (KPV)

Label strength

10 mg

CVX Batch ID

CVX-KPV-BATCH001

Analysis date

09 FEB 2026

Measured content

11.19 mg

Reported purity

99.67%

Method class

HPLC | peptide identity (third-party laboratory)

For in-vitro analytical laboratory research only. Not for human consumption, veterinary, diagnostic, or therapeutic use. This cover identifies the CVX batch. Full laboratory documentation is held by CVX | Biogenics for qualified research verification.