

NXG-002 · Bioactive Peptide

Lot NXG-2026-B4 · Released 2026-03-28

PURITY

99.18%

ENDOTOXIN

<0.21 EU/mg

ANALYST

L. Chen, Ph.D.

STATUS

ACCEPT — released

Identity confirmed by HPLC-MS to within four decimal places of theoretical mass. Purity integrated from a C18 reversed-phase HPLC trace at 220 nm. Endotoxin quantified by kinetic-turbidimetric LAL assay against an internal standard curve. Released against the published lot specification by the analyst named above.

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