

CJC-1295 no DAC · 10 mg

Lyophilized powder. Sequence:
Tyr-D-Ala-Asp-Ala-Ile-Phe-Thr-Gln-Ser-Tyr-Arg-Lys-Val-Leu-Ala-Gln-Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-Asp-Ile-Leu-Ser-Arg-NH2.

WHAT EVERY LOT REPORTS		LOT B-2418
Identification MS m/z 3367.9 ± 0.5	3368.1	PASS
Purity (HPLC) ≥ 99.0%	99.4%	PASS
Endotoxin < 1.0 EU/mg (LAL)	<0.15	PASS
Bioburden < 10 CFU/g	<2 CFU/g	PASS
Heavy metals Pb, As, Cd, Hg	BDL	PASS
Acetate counter-ion < 12% W/W	6.8%	PASS
METHODS & STANDARDS		REFERENCE
RP-HPLC purity 220 nm · isocratic	USP <621>	REF
Mass identity high-resolution LC-MS · ESI+	USP <736>	REF
Endotoxin (LAL) kinetic chromogenic	USP <85>	REF
Microbial screen PCR · rapid, validated	validated method	REF
Heavy metals ICP-MS · ICH Q3D	USP <232>	REF
LOT TRACEABILITY		PER LOT
Synthesis date contract manufacturing partner	2025-09	LOG
QC release date 3rd-party ISO 17025 lab	2025-09-12	LOG
QC director sign-off signature on file	verified	SIG
Storage Lyo: -20 °C 24mo / 2-8 °C 6mo. In solution: 2-8 °C 14d (no-DAC variant has short solution stability).	24 months	SPEC