

## Certificate of Testing

Product Name: CX279 TriCAR LV	DOM: 31Jul25
PN: LV0279	Volume/Container: 1.0 mL 4.0 mL
Lot Number: 011.CX.0360	

Technical specification 1.1.5

Assay	Specification	Results
Sterility (non-USP)	No growth	No growth
Endotoxin	≤ 10 EU/mL	2.68 EU/mL
Physical Titer by p24	Report Result	6264 ng/mL
Functional Titer	Report Result	7.55E+08 TU/mL
Host Cell Protein	Report Result	10920 ng/mL
Total DNA	Report Result	725 ng/mL
Genomic DNA	Report Result	1.17E+03 Copies/μL
Plasmid DNA	Report Result	6.19EE+03 Copies/μL
pH	7.0 – 7.5	7.4
Conductivity	Report Result	13.06 mS/cm
Appearance	Clear to opalescent, whitish, free of foreign particles	Slightly opalescent, whitish, free of foreign particles

Quality Control Approval

Date: 13/08/2025

Storage Conditions: Store vector at  $\leq -65^{\circ}\text{C}$

Stability: Avoid multiple freeze thaw cycles. Multiple freeze thaws can reduce titer.