

Vector Name	pNL4-3-Luc-R-E-P2A-CopGFP-T2/		-CopGFP-T2A-Puro	Catalog No.	V017488
Project/Lot No.	G0314262-1/E83116			Strain	stbl3
Quantity	100ug			Resistance	Ampicillin
			QC Results		
Test Items		Specifications			Results
Appearance		Clear, no visible particles		5	Pass
Concentration		The error range is within 5%		5%	Pass
A260/280		1.8 - 2.0			Pass
A260/230		>2.0			Pass
Supercoiled content		No request			N/A
Residual RNA		Not visible upon electrophoresis			Pass
Genomic DNA		Not visible upon electrophoresis			Pass
<b>Restriction Analysis</b>		Conforms to reference			Pass
Bioburden assay		No growth on agar plate after 24 hours		4 hours	N/A
Endotoxin Test		Verified, (Endo-Free Preps Only)		Only)	N/A
Label		Correct and white			Pass
Sequencing		Correct			Pass
Comments					-
Marker	1	Restr 2 м	iction Digestion N	1ap cription of Map	,
<b>bp</b> 12000 12000 6000 5000 4000 3000 2500 1500 1500 1500 1500 1500 1500 5500		IT III IIII IIII	Lane1: Plasmid DNA Lane2: Plasmid digested by BamHI-Xhol (15,891 bp + 1987 bp in theory) Lane M: DNA Marker		

Certified by: Chou Fang

 Date:
 Apr/09/2024

 Valid until:
 Apr/09/2026

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