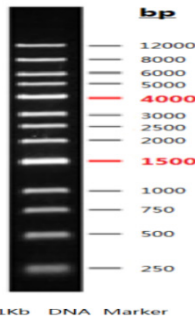
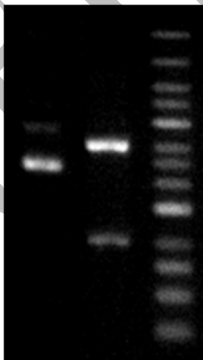


Certificate of Analysis				
Gene Name	pBad-Myc-His_C	Catalog No.	V000829	
Project/Lot No.	G0369155-1/TF70806	Strain	Top10	
Quantity	10 ug	Resistance	Ampicillin	
QC Results				
Test Items	Specifications	Results		
Insert Sequence	Insert sequence results consistent with target	Pass		
Vector Sequence	Flanking sequence consistent with expected	Pass		
ORF Across Junction	Correct and consistent with target	N/A		
Restriction Digest	Expected fragment sizes observed	Pass		
PCR Amplification	Correct without non - specific bands	Pass		
DNA Quantity/Quality	Concentration (n/a if lyophilized)	N/A		
	Purity (A 260/A280 = 1.8 - 2.0)	Pass		
	Matrix	TE (lyophilized)		
Endotoxin Test	Verified, <0.1 EU/μg (Endo-Free Preps Only)	N/A		
Appearance	Clear, no visible particles	Pass		
Label	Correct and white	Pass		
Comments	-	-		
Restriction Digestion Map				
Marker	1	2	M	Description of Map
 1Kb DNA Marker			Lane 1: Plasmid Lane 2: Plasmid Digested with EcoRV-Sall (1030/3064 bp in theory) Lane M: DNA Marker	

Certified by: Chou Fang
 Date: 6-14-2025
 Valid to: 6-14-2028

