

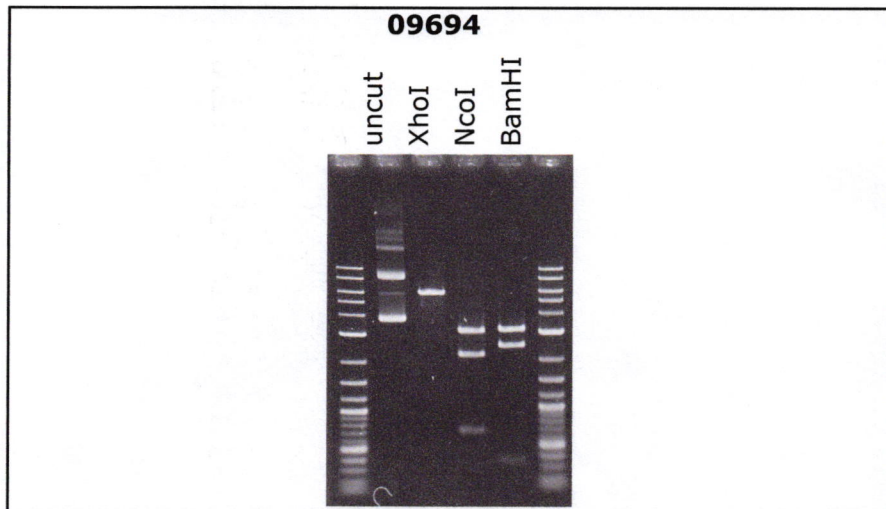
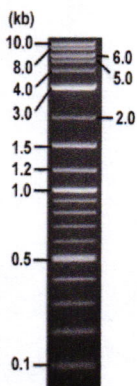


RIKEN DNA BANK

clone name : **pCAGGSneo deltaEcoRI**

- Clone ID : RDB_09694
- Lot : 09694_A4He
- DNA Concentration : 25 nanogram/microliter
- Volume : 40 microliter
- Form : DNA solution in TE buffer
- Host : DH5 alpha
- Culture : LB medium
- Antibiotics : 100 microgram/ml Ampicillin
- Purification : QIAGEN QIAprep Spin Miniprep kit
- Digestion by restriction enzyme

1 kb Plus DNA Ladder
(NEB#N3200L),
250 ng/well



Electrophoresis : 100 nanogram DNA per lane ; 1% agarose gel , 1 x TAE Buffer

Restriction enzyme	Expected size of fragment
XhoI	6.0 kbp
NcoI	3.1, 2.2, 0.7 kbp
BamHI	3.1, 2.5, 0.3 kbp
	kbp

● Confirmation of the insertion sequence

Please be sure to check our sequence analysis results before your request.

Sequence name	Primer ID	Primer name	Confirmed feature
Sequence - A	Pr0164	pAxCA_F1	beta-globin pA
Sequence - B	Pr0008	Amp_R	AmpR pro,polyoma virus en,MC1 pro,NeoR 5'
Sequence - C	Pr0148	Neo-C_F	NeoR,MC1 pA,CMV en
Sequence - D	-	-	-
Sequence - E	-	-	-
Sequence - F	-	-	-
Sequence - G	-	-	-
Sequence - H	-	-	-

APPROVED BY :

