-online.com genomics

Datasheet for ABIN4858993 Mouse NLRP9C cDNA Clone in Bacterial Expression Vector (His-GST)

Overview

Quantity:	500 ng
Gene:	NIrp9c (NLRP9C)
Species:	Mouse
Fusion tag:	His-GST
Insert:	cDNA
Vector:	Bacterial Expression Vector
Application:	Cloning (Clon)

Product Details

Purpose:	Bacterial expression of Mouse NIrp9c with His-GST
Insert Length:	3020 bp
Vector Backbone:	pPB-His-GST
Promoter:	T7 Promoter
Bacterial Resistance:	Kanamycin
Expression Type:	Transient
Specificity:	5-Nhel and 3-Xhol Fusion tag: Dual N-terminal tag, 6X Histidine followed by Glutathione-S-Transferase Protein which is cleavable with TEV (Size 27.9 kDa)
Sequencing Primer:	GST Forward primer: 5'-CACGTTTGGTGGTGGCGAC3', T7 terminator primer: 5'- GCTAGTTATTGCTCAGCGG-3'

Target Details

Gene:

NIrp9c (NLRP9C)

is driver
i.e. the
β-D-1-
nant
her
ry and
of pLysS
to
r freeze
th the

Product cited in:

Publications

Storage Comment:

Expiry Date:

Johnson, Drugan, Miller, Evans: "38" in: , Vol. 1363, Issue Nucleic acids research, pp. 28-39, (

1 year when stored at -20° C or lower in a non-frost free freezer.

12 months

```
Publications
```

1991)