

Note: The following document has been compiled from information in sequence databases, published literature and other sources. This vector has not been completely sequenced.

pBABE

General Description

DNA 'pBABE'  
Local object  
Created: 02/26/04 04:17 PM  
Last Modified: 03/02/04 11:05 AM  
length: 4508 bp  
storage type: Basic  
form: Circular

Standard Fields

Keywords: Johnson

Comments

Annotations

Feature Map

CDS (1 total)

AmpR

Start: 3371 End: 4231 (Complementary)

LTR (2 total)

LTR1

Start: 1 End: 475

LTR2

Start: 1809 End: 2404

Misc. Feature (4 total)

Truncated gag

Start: 955 End: 1375

MCS

Start: 1375 End: 1425

SV40 IEP

Start: 1425 End: 1770

ORI

Start: 2668 End: 2696

Mutation (1 total)

Mutant splice donor

Start: 530 End: 530

Restriction Map

BamHI: 1 site

GGATCC  
|  
CCTAGC

N1: 1356

pBABE

EcoRI: 1 site  
GAATTC  
CTTAAG

N1: 1380

FspI: 1 site  
TGCSGA  
ACGCGT

N1: 3816

KpnI: 2 sites  
GGTACC  
CATGG

N1: 371

N2: 2274

MluI: 0 sites  
ACCGCT  
TGCGCA

NotI: 1 site  
GCGCCGC  
CGCCGCG

N1: 3473

PstI: 3 sites  
CTGCA  
GACGTC

N1: 6

N2: 878

N3: 1054

PvuI: 1 site  
CGATCG  
GCTAGC

N1: 3964

Sall: 1 site  
GTCGAC  
CAGCTC

N1: 1398

Scal: 1 site  
AGTACT  
TCATGA

N1: 4074

SnaBI: 1 site  
TACTTA  
ATGCAT

N1: 1375

XhoI: 0 sites  
CTCGAG  
GAGCTC