

Investigator

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Source

Reference

EMBO J. 10: 4129-4135. 1991

Recombinante #

03035-01

Common Names

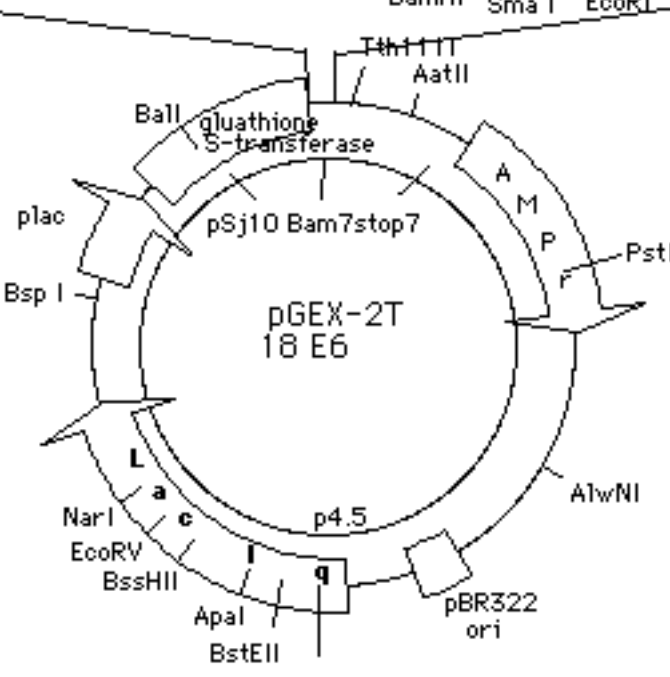
Parent

purification

Purpose

Leu Val Pro Arg Gly Ser Arg Arg Ala Ser Val
CTG GTT CCG CGT GGA TCT CGT CGT GCA TCT GTT GGA TCC CCG GGA ATT CAT CGT GAC TGA stop codon

Map



Promotor

Organism

Virus

HPV-18

Plasmid

pGEX 2T

Gene 1	Gene 2	Gene 3	Gene 4
E6ORF(WT)			
Gene 5	Gene 6	Gene 7	Gene 8

NOTE: Genes of interest must be entered in gene fields in alphabetical order starting with Gene 1

Brief Written Description

*Complete ORF except for initiating methionine.

*Cloned as a Bam HI - EcoR I fragment.

*Map indicates plasmid is pGEX-2TK, but it isn't. The 5' sequence is: CTG GTT CCG CGT GGA TCC GCGCGCTTT

3' sequence is: CAA GTA TAA GAA TTC ATC GTG

*There are two silent mutations: CGC TTT GAG GAC CCA and AGT ATA CC G CAT GCT

amp resistant