

Investigator

Huibregtse J

Source

Reference

EMBO J. 10: 4129-4135. 1991

03113-01

Recombinante

#

Common

Names

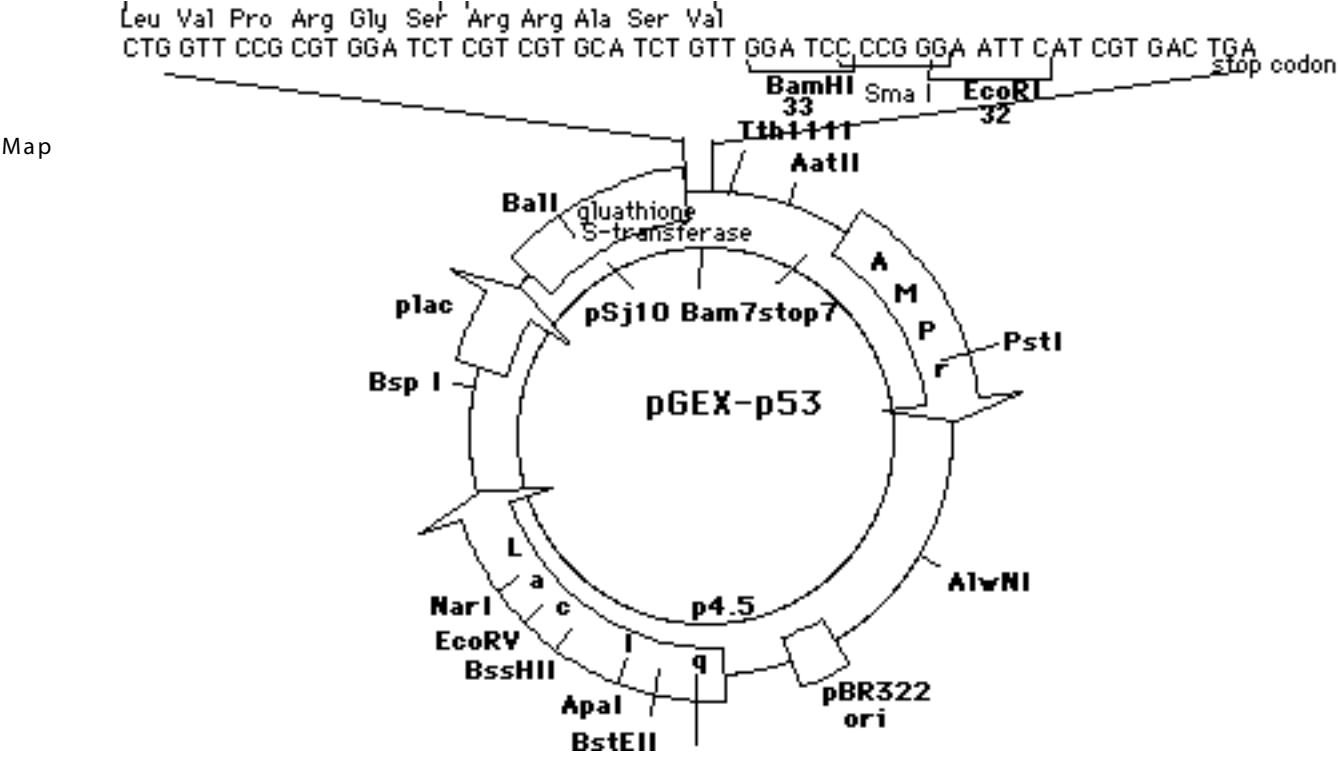
Parent

Purpose

GST-p53

GST-fusion protein

E6-p53 interaction studies



Promotor

Organism

Homo sapiens

Virus

Plasmid

pGEX 2TK

Gene 1 <div>p53 (wt)</div>	Gene 2 <div></div>	Gene 3 <div></div>	Gene 4 <div></div>
Gene 5 <div></div>	Gene 6 <div></div>	Gene 7 <div></div>	Gene 8 <div></div>

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

Brief Written Description

wt human p53 cDNA without initializing methionine, PCRRed with JH32 and JH33; cloned as EcoRI / BamHI fragment into pGEX-2TK.

JH 32
EcoRI (3')
CCG GAATTC TCA GTC TGA GTC AGG CCC

JH 33
BamHI (5')
CGC GGATCC GAG GAG CCG CAG TCA GAT