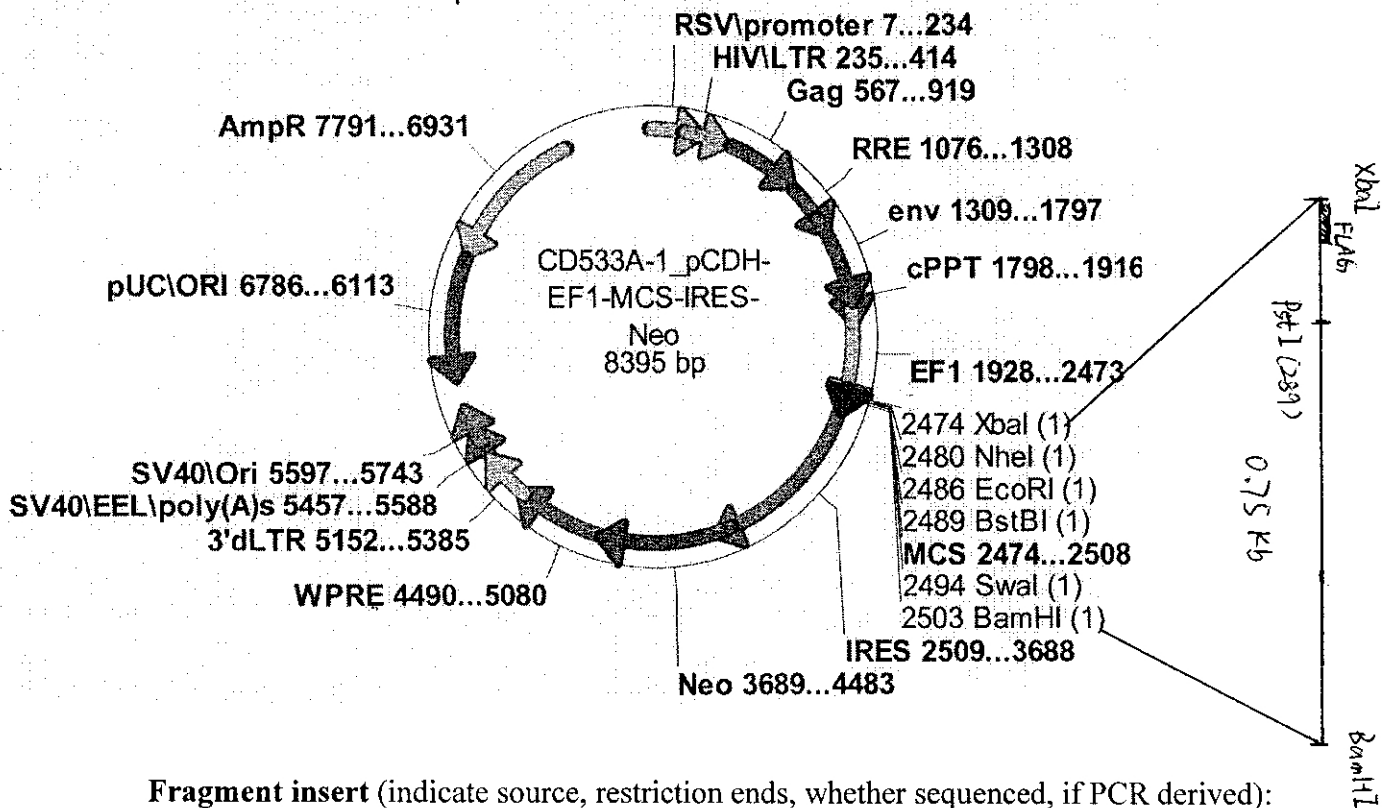


Plasmid name: pCDH-EF1-F-PAI-Neo (pCDH-F-PAI)



Fragment insert (indicate source, restriction ends, whether sequenced, if PCR derived):

PCR: using XbaI-FLAG + PAI-BamHI (pCDNA3-F-PAI as template)

→ clone into pCDH-EF1-Neo / XbaI + BamHI

Note : 1) XbaI + BamHI: 0.75 kb + 8.4 kb

2) PstI : 1.82 kb + 9.4 kb

Expressed in ESCs

References:

Constructed by: Chaochen Wang Date: 7-10-12