

Plasmid name: Xfz8-pXT7

Constructed by: Keiji Itoh

Construction date: 5/12/98

Comments: EcoR1-EcoR1 fragment of Xfz8 cDNA was initially cloned into pBluescript-SK. This was digested with Xho1 and Xba1 (at stop codon) and the fragment was inserted into Xho1-Spe1 sites in pXT7.

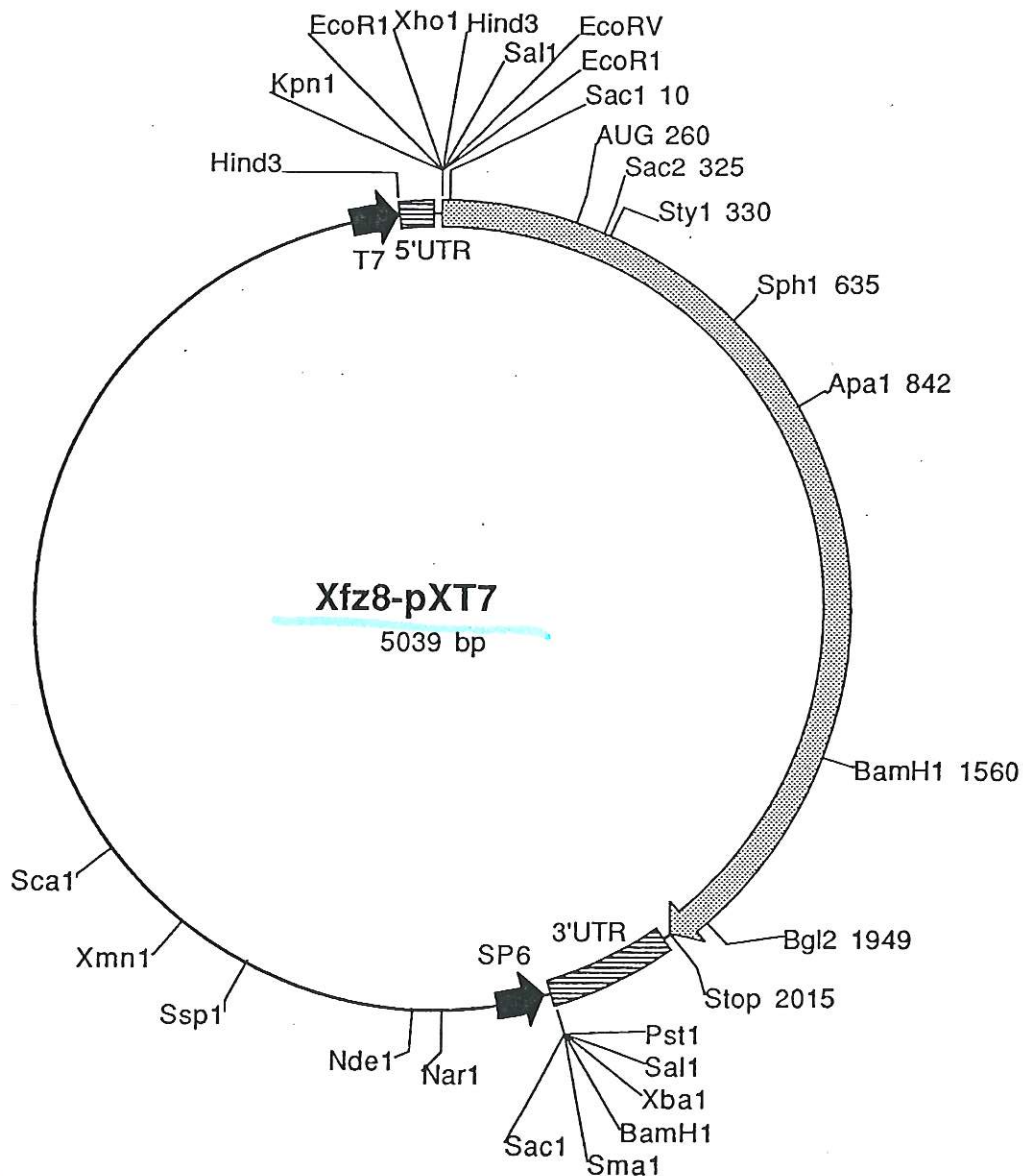
To make mRNA, digest with Pst1 and transcribe with T7 RNA polymerase.

Selection: Amp

Insert size: 1979

Vector size: 3050

Ref: Itoh, Jacob and Sokol, *Mech Dev* (1998)



Ref: Itoh et al. (1998)

Mech. Dev. 74, 145-157