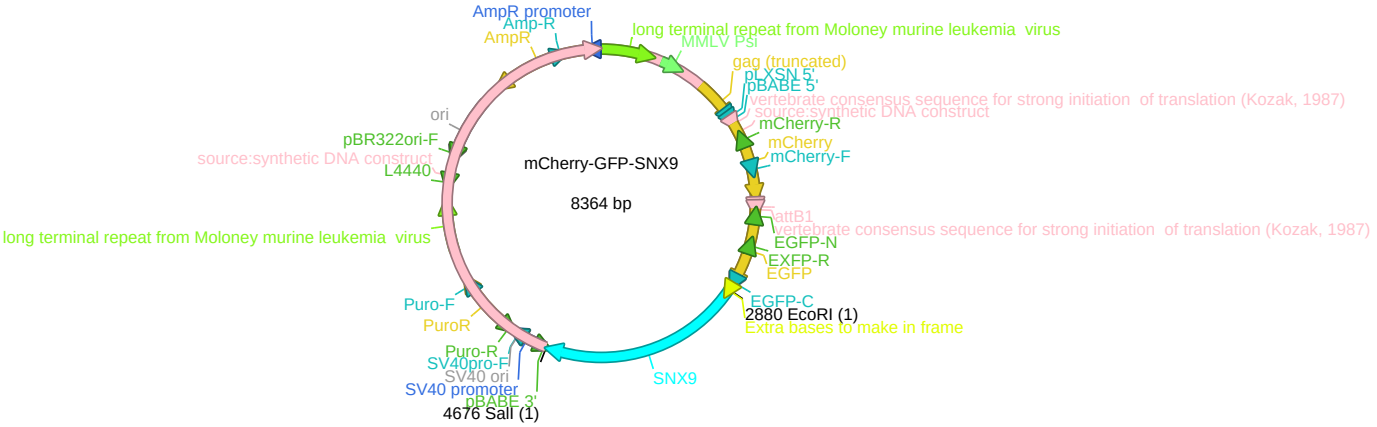
mCherry-GFP-SNX9
8364 bp
AmpR promoter
Amp-R
AmpR
long terminal repeat from Moloney murine leukemia virus
MMLV Psi
gag (truncated)
pLXSN 5'
pBABE 5'
vertebrate consensus sequence for strong initiation of translation (Kozak, 1987)
source:synthetic DNA construct
mCherry-R
mCherry
mCherry-F
attB1
vertebrate consensus sequence for strong initiation of translation (Kozak, 1987)
EGFP-N
EXFP-R
EGFP
EGFP-C
2880 EcoRI (1)
Extra bases to make in frame
SNX9
ori
pBR322ori-F
source:synthetic DNA construct
L4440
long terminal repeat from Moloney murine leukemia virus
Puro-F
PuroR
Puro-R
SV40pro-F
SV40 ori
SV40 promoter
pBABE 3'
4676 SalI (1)