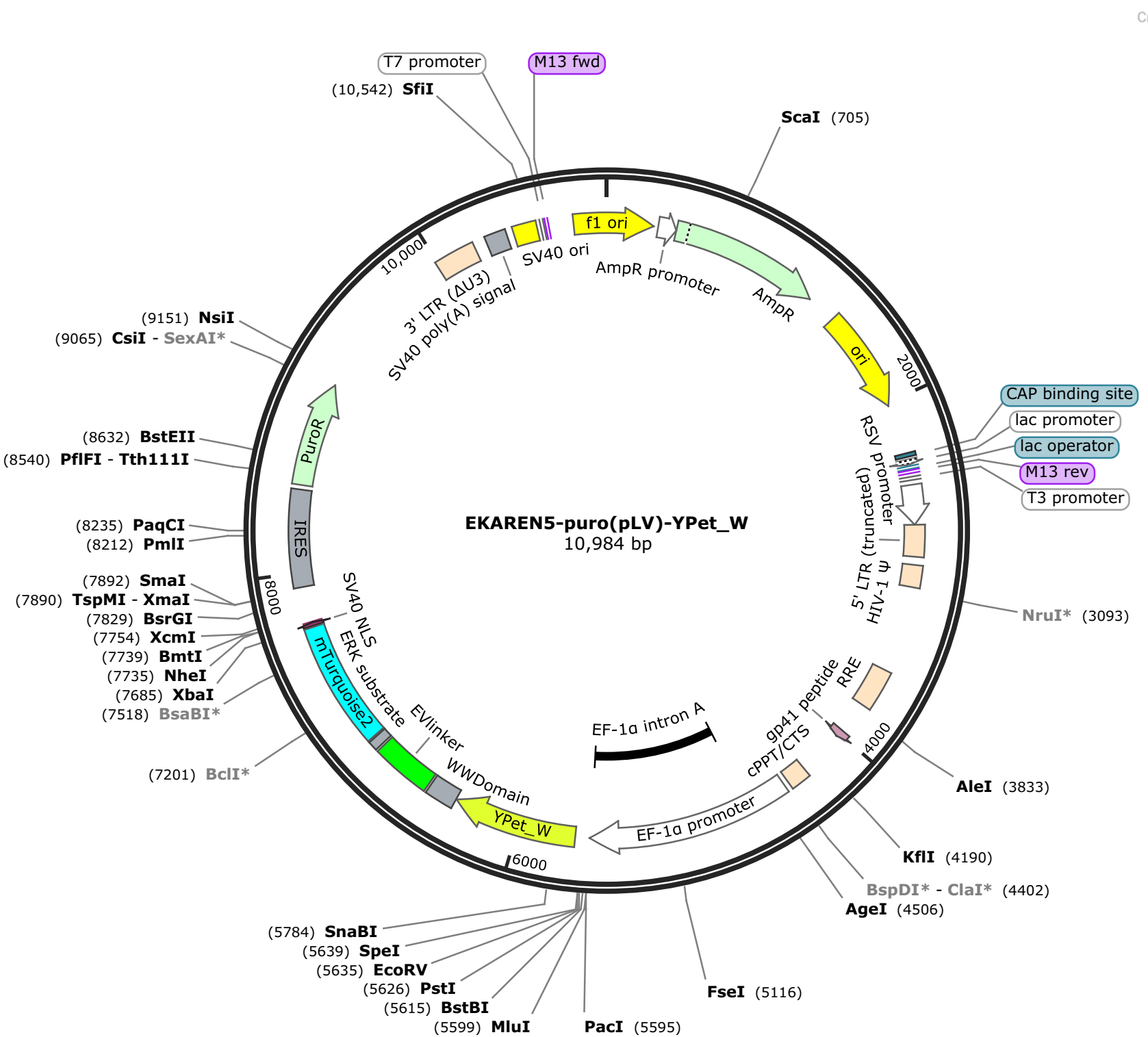
Created by SnapGene
EKAREN5-puro(pLV)-YPet_W
10,984 bp
T7 promoter
M13 fwd
(10,542) SfiI
ScaI (705)
f1 ori
SV40 ori
AmpR promoter
AmpR
ori
3' LTR (ΔU3)
SV40 poly(A) signal
10,000
2000
CAP binding site
lac promoter
lac operator
M13 rev
T3 promoter
RSV promoter
5' LTR (truncated)
HIV-1 ψ
NruI* (3093)
(9151) NsiI
(9065) CsiI - SexAI*
(8632) BstEII
(8540) PflFI - Tth111I
(8235) PaqCI
(8212) PmlI
(7892) SmaI
(7890) TspMI - XmaI
(7829) BsrGI
(7754) XcmI
(7739) BmtI
(7735) NheI
(7685) XbaI
(7518) BsaBI*
(7201) BclI*
PuroR
IRES
8000
SV40 NLS
ERK substrate
mTurquoise2
EVlinker
WWDomain
YPet_W
6000
EF-1α intron A
EF-1α promoter
cPPT/CTS
gp41 peptide
RRE
4000
AleI (3833)
KflI (4190)
BspDI* - ClaI* (4402)
AgeI (4506)
FseI (5116)
PacI (5595)
(5599) MluI
(5615) BstBI
(5626) PstI
(5635) EcoRV
(5639) SpeI
(5784) SnaBI