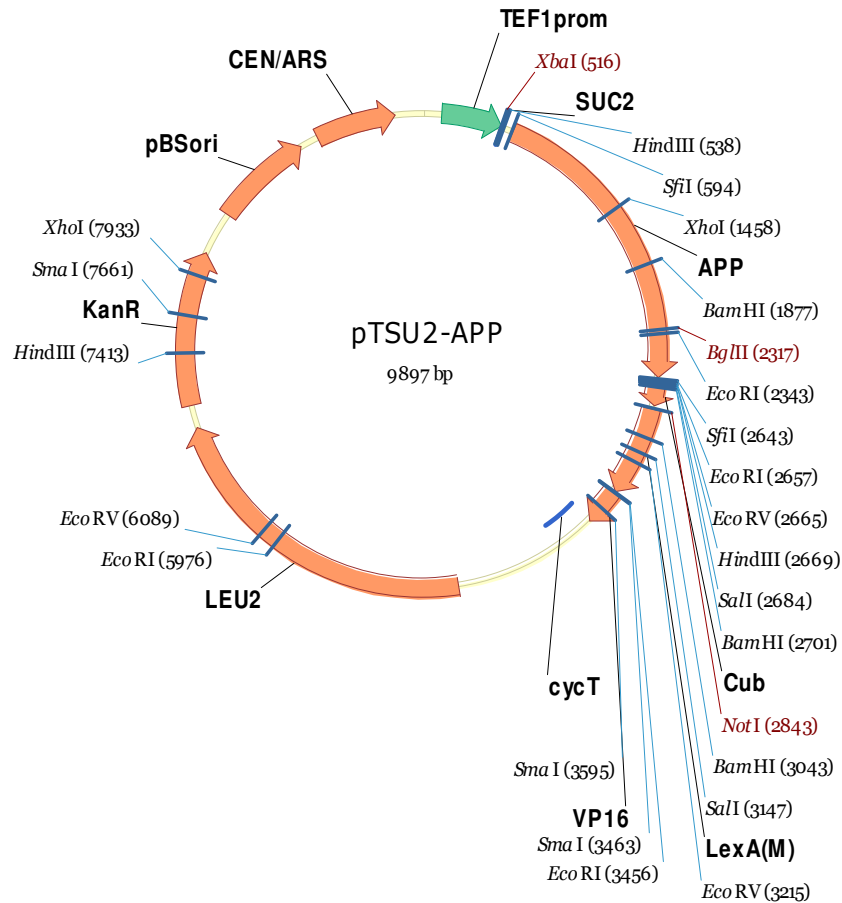


P03241

pTSU2-APP Control Bait



Position	Feature
Start: 112 End: 515	TEF1 promoter
Start: 524 End: 586	SUC2 cleavable signal sequence
Start: 599 End: 2632	Human APP coding sequence
Start: 2690 End: 2824	Cub, amino acids 34-76 of ubiquitin
Start: 2849 End: 3454	LexA
Start: 3464 End: 3709	VP16 transactivation domain
Start: 3711 End: 3967	CYC1 terminator
Start: 4700 End: 6910	LEU2 auxotrophic marker
Start: 7059 End: 8092	Kanamycine resistance gene
Start: 8385 End: 9052	pBluescript origin of replication
Start: 9174 End: 9713	CEN/ARS origin of replication