

Product datasheet for PS100134

pCMV6-AC-Myc-DDK-rtTA-Hyg Inducible Expression Vector

Product data:

Product Type: Inducible Expression Vectors

C-Tag: Myc-DDK

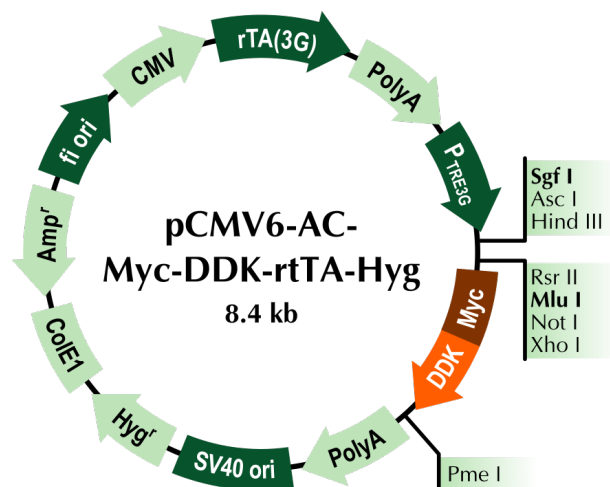
E. coli Selection: Ampicillin (100 ug/mL)

Mammalian Cell Selection: Hygromycin

Features: This vector is a tetracycline-inducible mammalian expression vector. ORFs cloned in this vector will be expressed under tetracycline-inducible promoter as a fusion protein with the C-terminal MycDDK tags. (DDK is the same as FLAG® which is a registered trademark of Sigma Aldrich).

- TRE_F Primer (GE100141) can be used to sequence the target sequence after cloning.
- Myc_R Primer (GE100143) can be used to sequence the target sequence after cloning.

Product images:



Plasmid Map of pCMV6-AC-Myc-DDK-rtTA-Hyg Inducible Expression Vector.



[View online »](#)