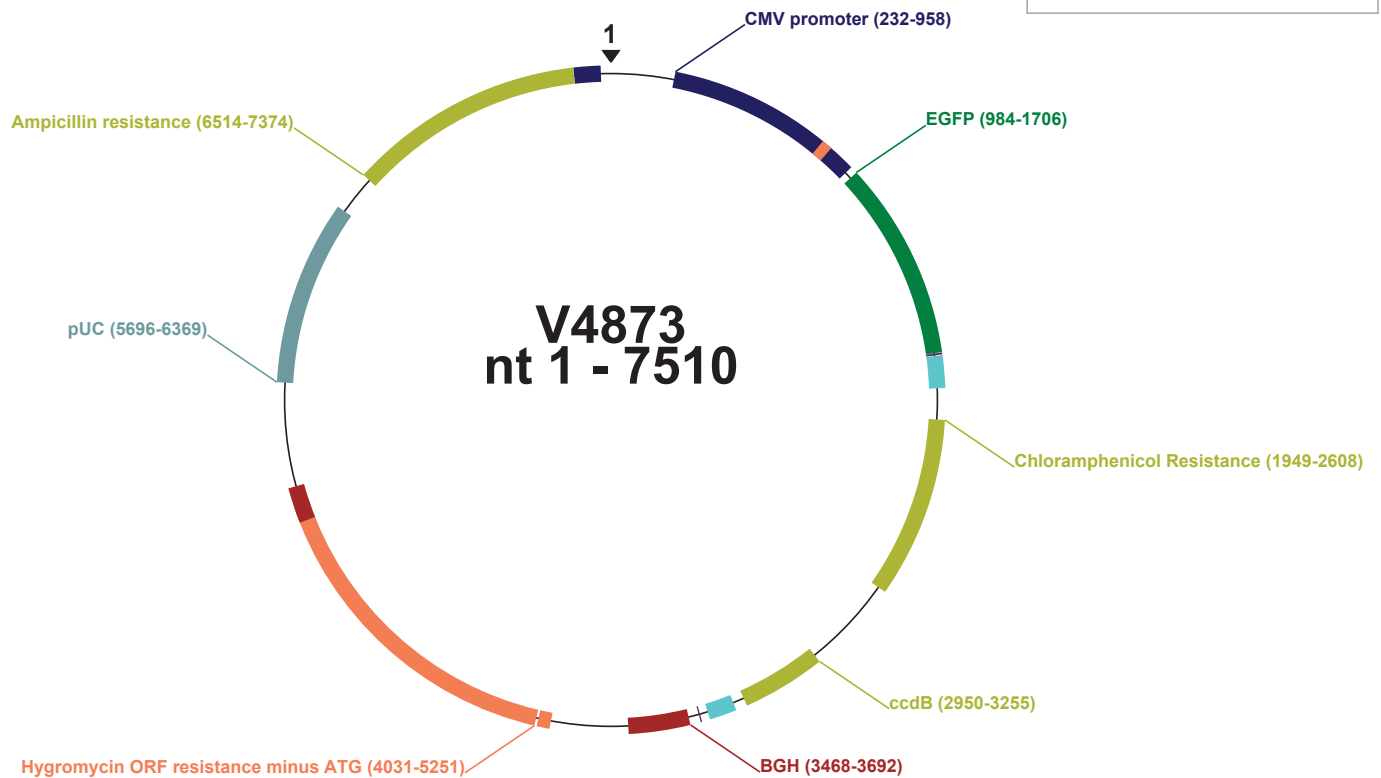


pDEST pcDNA5/FRT/TO-eGFP

Features shorter than 150 nt:

- SV40 early (5183-5313)
- attR1 (1716-1835)
- attR2 (3296-3396)
- Ampicillin promoter (7375-7473)
- FRT site (3976-4023)
- Tetracycline operator (820-859)
- Ascl (1707-1714)
- XhoI (3425-3430)

- 5' CLONING SITE
- 3' CLONING SITE
- 5' LINKER
- 3' LINKER
- CDNA INSERT
- CLEAVAGE SITE
- INTRON
- MISCELLANEOUS
- ORIGIN OF REPLICATION
- POLYA TAIL
- PROMOTER
- RESTRICTION SITE
- SELECTABLE MARKER
- TAG
- TRANSCRIPTION TERMINATOR



Supplemental Figure S1 (related to Figure 1): Vector map. Map of the pDEST pcDNA5/FRT/-TO-eGFP vector used for the ChIP-seq, AP-MS and RNA-seq experiments in this study.