

CEN6/ARSH4 : 62 - 575

Amp^r : 714 – 1574

rep Ori : 2277 – 2349

SV40 late poly(A) × 2 : 2752 – 3265

Multi cloning site : 3253 - 3336

yCLuc : 3337 – 4998 (Accession No.AB259056)

CYC1 term : 5012 – 5250

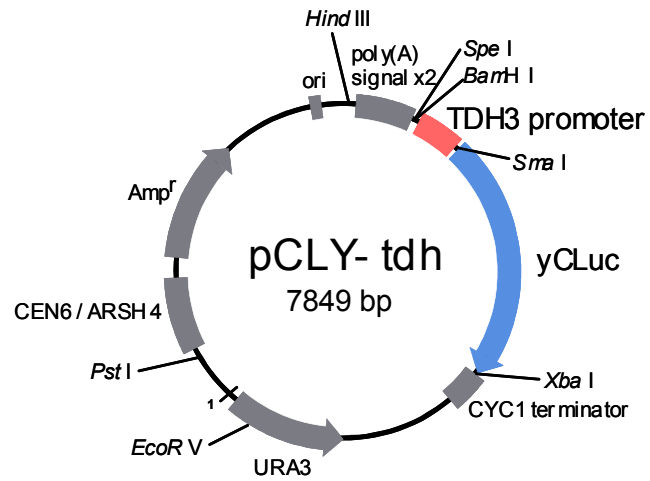
URA3 : 6050 - 6853

Multi cloning site

3250 Spe I BamHI HindIII * Sac I Not I EcoRI Pst I * EcoRV *
 A G A A C T A G T G G A T C C C A A G C T T G G C C G A G C T C A G C G G C C G C T T G G A A T T C T G C A G A T A T C
Sal I * Xho I Sph I Sma I → Yeast CLuc ORF
 C A T G T C G A C C G C T C G A G C A T G C C C G G G A T G A A G A C C T T G A T C T T G G C T G T ...

*Not single site in the vector

We recommend cloning by *Spe I* or *BamHI* and *Sma I*.



CEN6/ARSH4 : 62 - 575

Amp^r : 714 – 1574

rep Ori : 2277 – 2349

SV40 late poly(A) × 2 : 2752 – 3265

TDH3 promoter : 3265 - 3917

yCLuc : 3923 – 5584 (Accession No.AB259056)

CYC1 term : 5598 – 5836

URA3 : 6636 - 7439