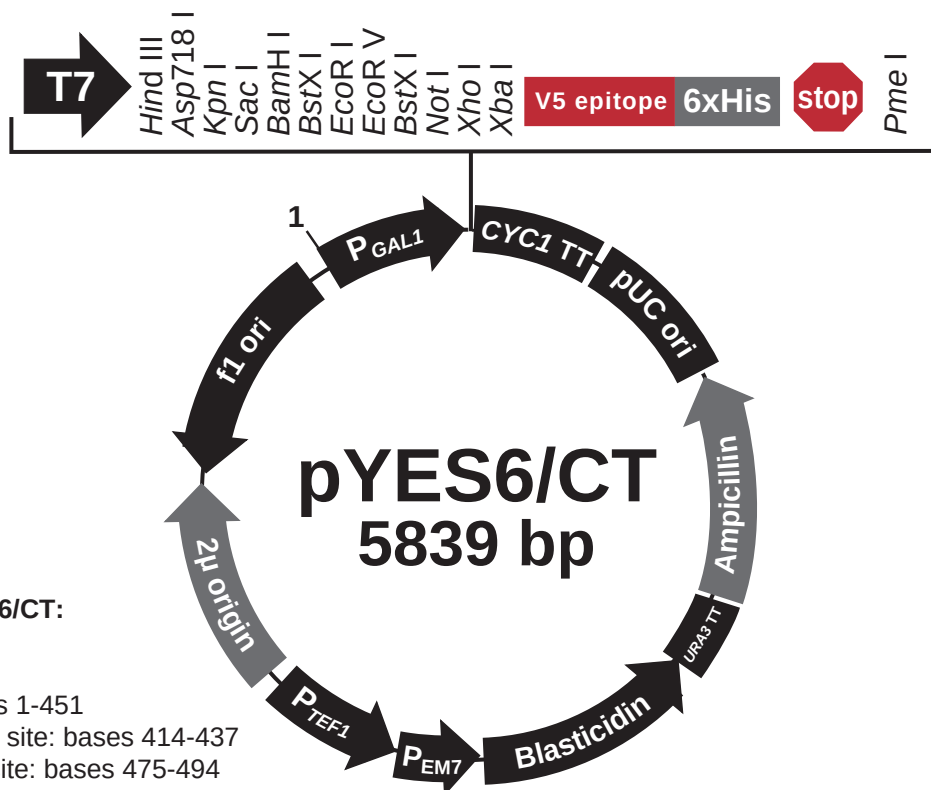




**Comments for pYES6/CT:
5839 nucleotides**

GAL1 promoter: bases 1-451

GAL1 forward priming site: bases 414-437

T7 promoter/priming site: bases 475-494

Multiple cloning site: bases 501-594

V5 epitope: bases 607-648

Polyhistidine (6xHis) region: bases 658-675

CYC1 transcription termination signal: bases 708-961

CYC1 reverse priming site: bases 725-743

pUC origin: bases 1145-1818

Ampicillin resistance gene: bases 1963-2823 (complementary strand)

URA3 transcription termination signal: bases 2841-2898 (complementary strand)

Blasticidin resistance gene: bases 2943-3341 (complementary strand)

EM7 promoter: bases 3359-3408 (complementary strand)

TEF1 promoter: bases 3411-3821 (complementary strand)

2μ origin: bases 3828-5299

f1 origin: bases 5367-5822 (complementary strand)