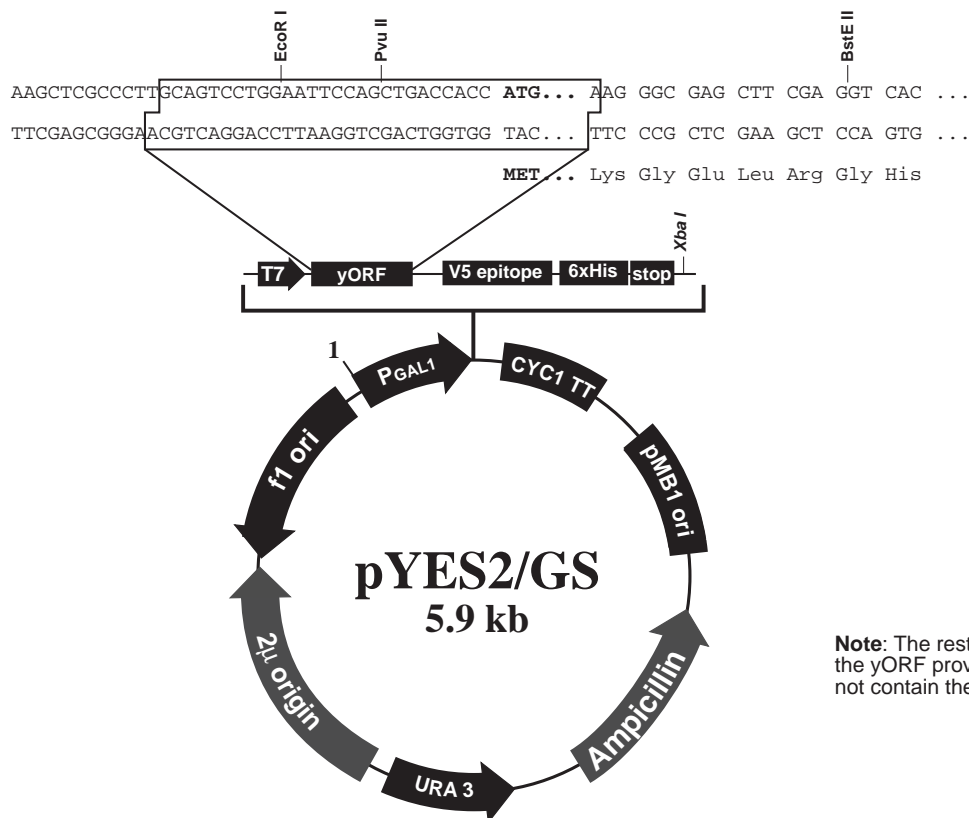


Comments for pYES2/GS (no insert)
5880 nucleotides

GAL1 promoter: bases 1-452
 T7 promoter/priming site: bases 476-495
 yORF cloning site: between bases 513 and 514
 V5 epitope: bases 544-585
 Polyhistidine region: bases 595-612
 CYC1 transcription termination signal: bases 632-880
 pMB1 (pUC) origin: bases 1062-1735 (opposite strand)
 Ampicillin resistance gene: bases 1880-2740 (opposite strand)
 URA3 gene: 2758-3865 (opposite strand)
 2 micron origin: 3869-5340
 f1 origin: bases 5408-5863 (opposite strand)



Note: The restriction sites will excise the yORF providing the insert does not contain these sites.

The sequence of pBAD/Thio-TOPO has been compiled from information in sequence databases, published sequences, and other sources. This vector has not yet been completely sequenced. If you suspect an error in the sequence, please contact Invitrogen's Technical Service Department.