

5' end of *GAL1* promoter
 GAL4 binding site

GAL4 binding site

GAL4 binding site

GAL4 binding site

TATA box

start of transcription

3' end of *GAL1* promoter

T7 promoter/priming site

Hind III

Kpn I

Sac I

BamH I

BstX I*

EcoR I

BstX I*

Not I

Xho I

Sph I

Xba I

5' end of *CYC1* transcription terminator

1 ACGGATTAGA AGCCGCCGAG CGGGTGACAG CCCTCCGAAG GAAGACTCTC CTCCGTGCGT
 61 CCTCGTCTTC ACCGGTCGCG TTCCTGAAAC GCAGATGTGC CTCGCGCCGC ACTGCTCCGA
 121 ACAATAAAGA TTCTACAATA CTAGCTTTTA TGGTTATGAA GAGGAAAAAT TGGCAGTAAC
 181 CTGGCCCCAC AAACCTTCAA ATGAACGAAT CAAATTAACA ACCATAGGAT GATAATGCGA
 241 TTAGTTTTTT AGCCTTATTT CTGGGGTAAT TAATCAGCGA AGCGATGATT TTTGATCTAT
 301 TAACAGATAT ATAAATGCAA AAACCTGCATA ACCACTTTAA CTAATACTTT CAACATTTTC
 361 GGTTTGTATT ACTTCTTATT CAAATGTAAT AAAAGTATCA ACAAAAAAATT GTTAATATAC
 421 CTCTATACTT TAACGTCAAG GAGAAAAAAC CCCGGATCGG ACTACTAGCA GCTGTAATAC
 481 GACTCACTAT AGGGAATATT AAGCTTGGTA CCGAGCTCGG ATCCACTAGT AACGGCCGCC
 541 AGTGTGCTGG AATTCTGCAG ATATCCATCA CACTGGCGGC CGCTCGAGCA TGCATCTAGA
 601 GGGCCGCATC ATGTAATTAG TTATGTCACG CTTACATTCA CGCCCTCCCC CCACATCCGC