

strand in each recognition sequence.

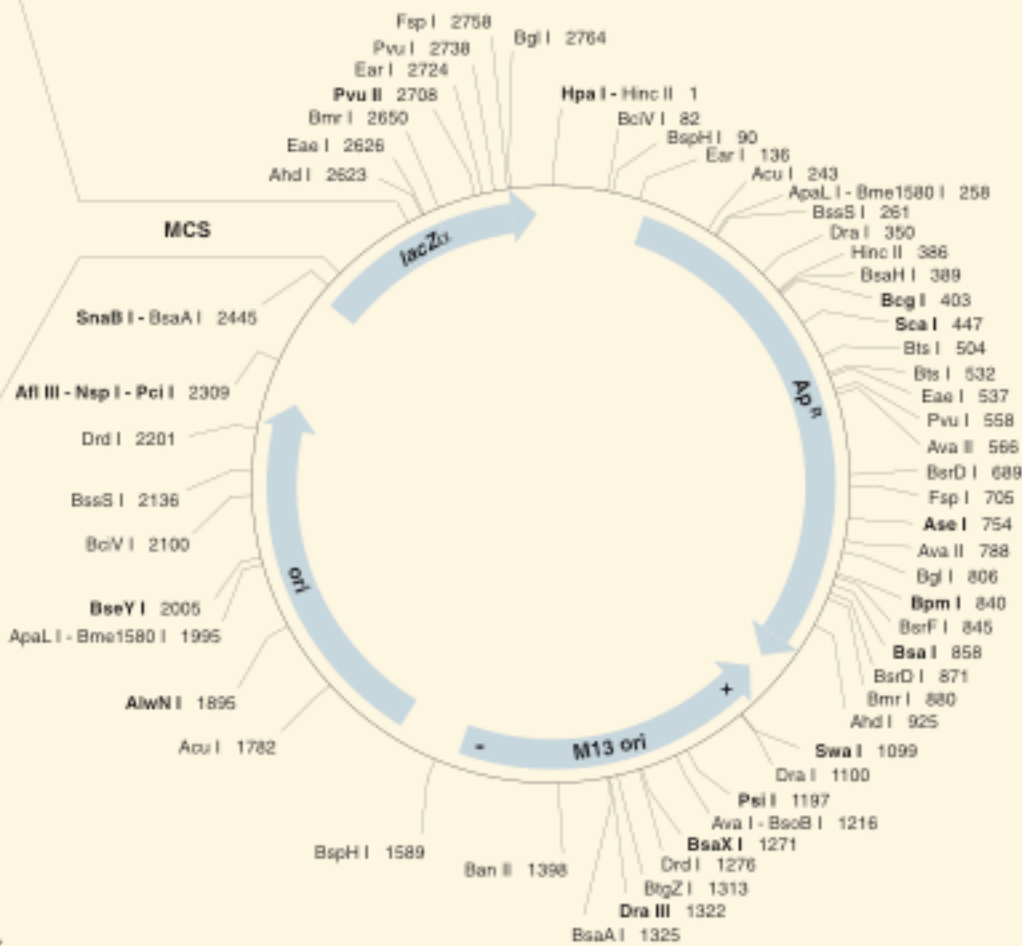
transc. start  
2603 (cw)

*lacZα* 2424-2795 -

Ag - ampicillin

(cw) = clockwise, (ccw) = counterclockwise

Stu I 2593  
 Acc65 I - Kpn I 2584  
 Sac I - Ban II 2577  
 Aar II - Sty I 2570  
 Bae I 2566  
 Xba I 2562  
 Age I - BspF I 2556  
 Aat II - Zna I - BsaH I 2550  
 Btg I - Nco I - Sty I 2543  
 Hind III 2536  
 BamHI 2527  
 EcoRV 2520  
 Pst I 2514  
 Sbf I 2513  
 EcoRI 2508  
 PaeR7 I - Tli I - Xho I -  
 Ava I - BsoB I 2502  
 BamBI 2492  
 BclWI 2495  
 BsaHI 2487  
 BtgZ I 2483  
 BstBI - Nsi I 2480  
 Bam I 2478  
 BstBI 2475  
 Bgl II 2470



TT promoter