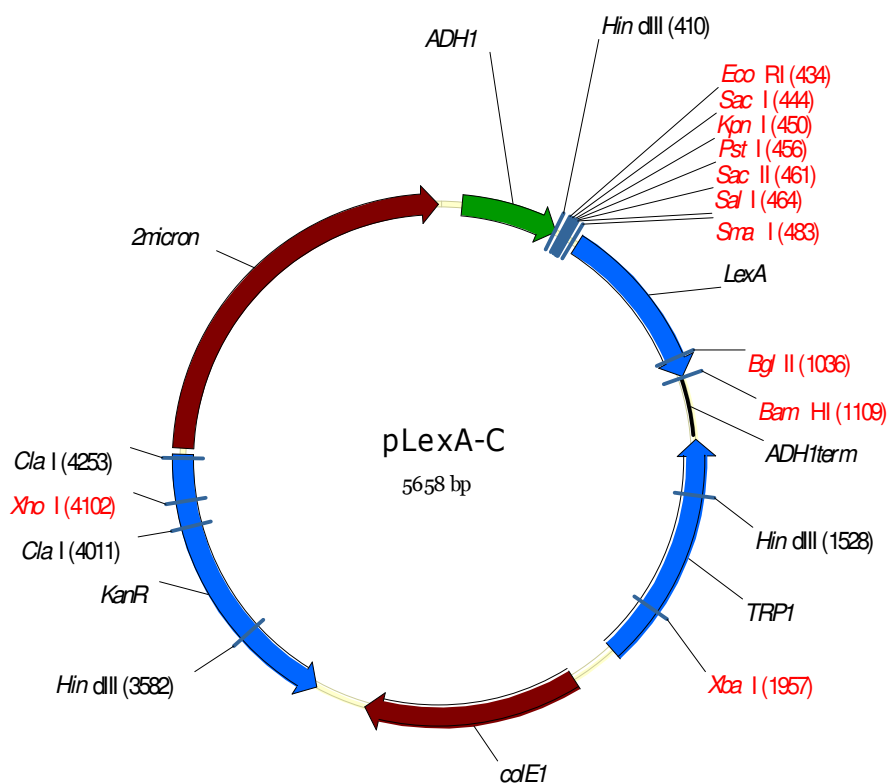


pLexA-C bait vector P03106



```

EcoR I   Sac I   Kpn I   Pst I   Sac II  Sal I           Sma I
-----
gaa ttc gag ctc ggt acc ctg cag ccg cgg gtc gac caa ctc gct cgc ccg ggc cga acc agt tgg atg
 E  F  E  L  G  T  L  Q  P  R  V  D  Q  L  A  R  P  G  R  T  S  W  M
                --- LexA reading frame --->
    
```

Vector features

Position	Feature	Position	Feature
Start: 71 End: 414	ADH1 promoter	Start: 2327 End: 3092	ColE1 origin of replication
Start: 502 End: 1104	LexA	Start: 3275 End: 4265	KanR resistance gene
Start: 1115 End: 1316	ADH1 terminator	Start: 4287 End: 5654	2micron origin of replication
Start: 1332 End: 2157	TRP1 auxotrophic marker		