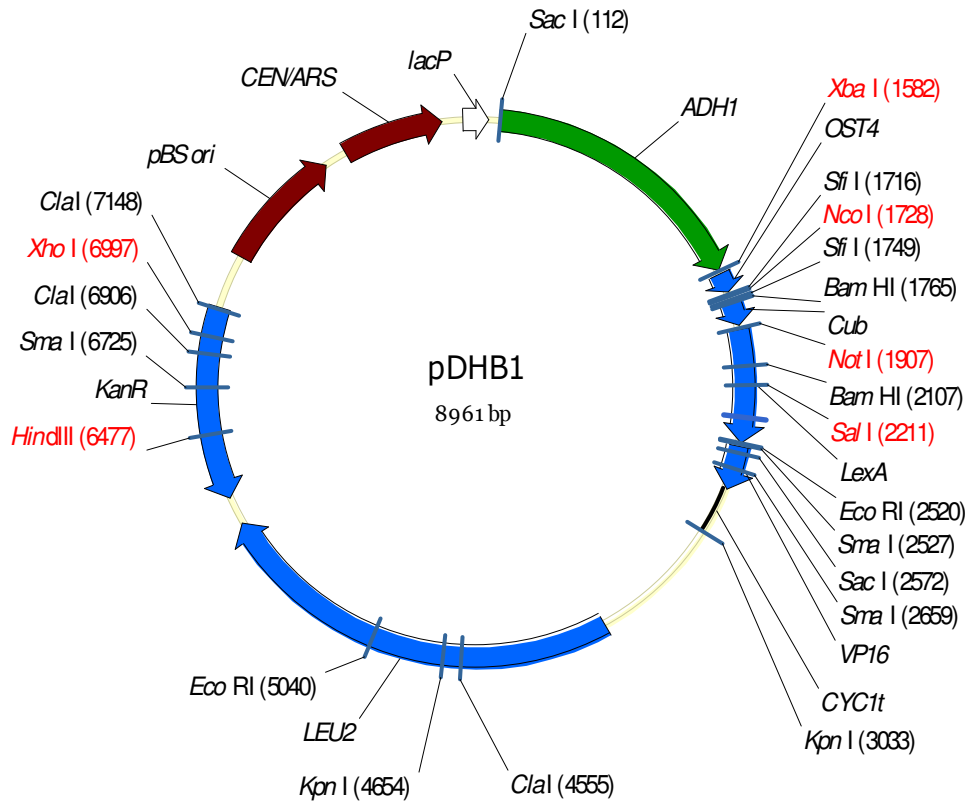


# pDHB1 bait vector P03501



```

                Sfi I                Nco I                Sfi I
                -----                -----                -----
cct aag aac gcg gcc att acg gcc agg cct cca tgg tat atc ttg gcc gcc tcg gcc atg tcg ggg
 P  K  N  A  A  I  T  A  R  P  P  W  Y  I  L  A  A  S  A  M  S  G
----->
Ost4 ORF                                     Cub ORF
    
```

## Vector features

Position	Feature	Position	Feature
Start: 107 End: 1580	ADH1 promoter	Start: 3764 End: 5974	LEU2 auxotrophic marker
Start: 1598 End: 1705	Ost4	Start: 6123 End: 7156	KanR resistance gene
Start: 1754 End: 1888	Cub	Start: 7449 End: 8116	pBS replication origin ( <i>E. coli</i> )
Start: 1913 End: 2518	LexA	Start: 8238 End: 8777	CEN/ARS replication origin (yeast)
Start: 2536 End: 2773	VP16	Start: 8890 End: 51	lacP
Start: 2775 End: 3031	CYC1 terminator		