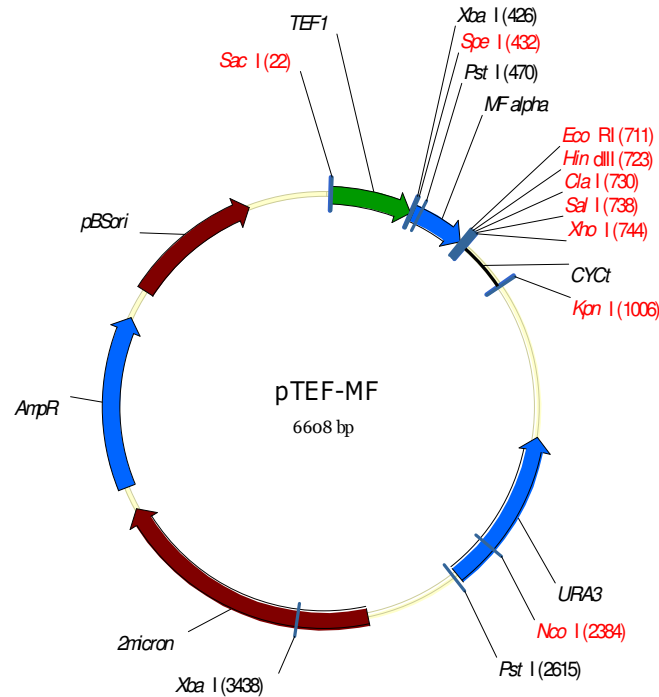


pTEF-MF Yeast Expression Vector

P03303



```

                EcoR I           Hind III   Cla I           Sal I   Xho I
                -----
GCT GAA GCT GAA TTC GAT ATC AAG CTT ATC GAT ACC GTC GAC CTC GAG
A  E  A  E  F  D  I  K  L  I  D  T  V  D  L  E
----->
MF alpha reading frame

```

Vector features

Position	Feature	Position	Feature
Start: 23 End: 424	<i>TEF1</i> promoter	Start: 3087 End: 4434	2micron origin of replication
Start: 437 End: 709	Mating factor alpha leader sequence	Start: 4552 End: 5412	AmpR resistance gene
Start: 749 End: 996	<i>CYC1</i> terminator	Start: 5560 End: 6227	pBluescript origin of replication
Start: 1790 End: 2593	<i>URA3</i> auxotrophic marker		