

Comments for pGAPZa A
3147 base pairs

GAP promoter region: bases 1-483

α -factor signal sequence: bases 493-759

Multiple cloning site: bases 760-828

Myc epitope tag: bases 827-856

6xHis tag: bases 872-889

AOX1 transcription termination region: bases 893-1233

TEF1 promoter region: bases 1234-1644

EM7 promoter: bases 1645-1712

Zeocin[™] resistance ORF: bases 1713-2087

CYC1 transcription termination region: bases 2088-2405

pUC origin: bases 2416-3089

There is an additional restriction site between the α -factor signal sequence and the *EcoR* I site in versions B and C of pGAPZa:

Pst I in pGAPZa B

Cla I in pGAPZa C

