Figure 1

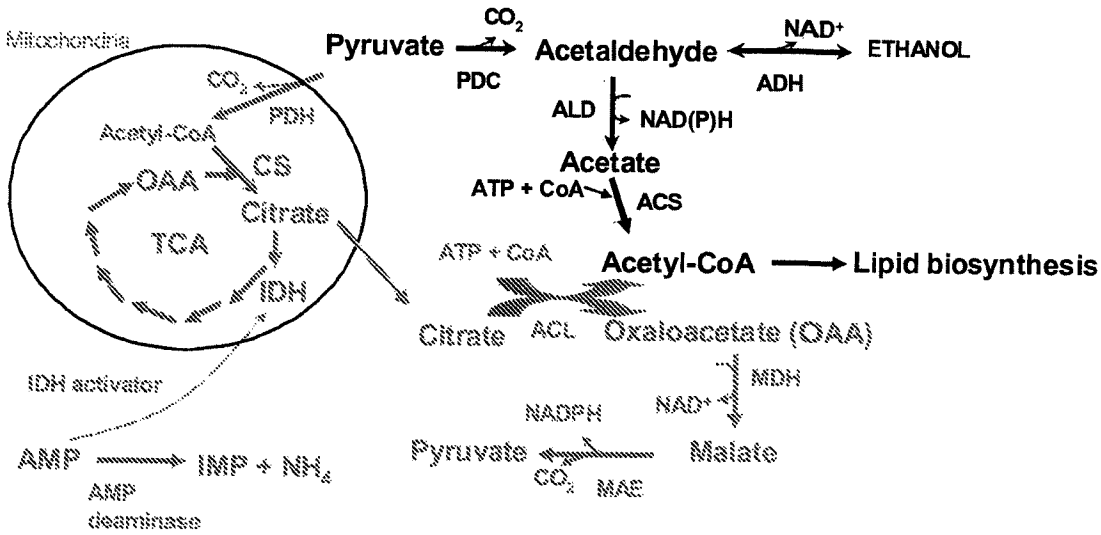


Figure 2

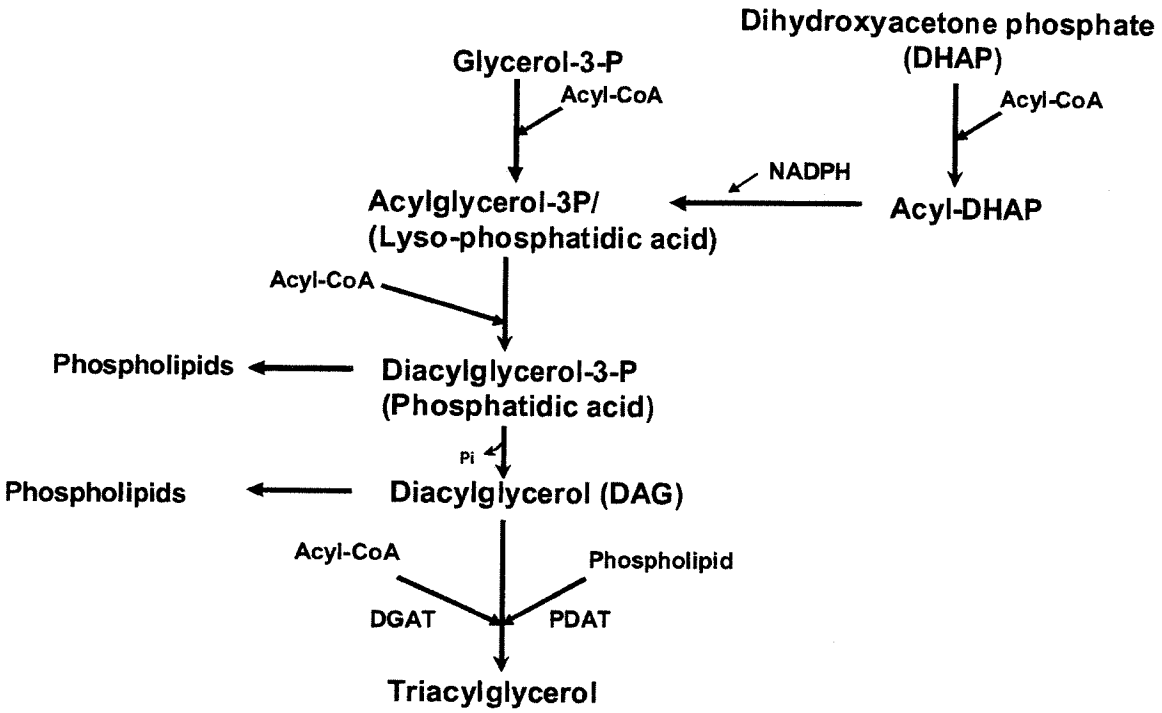


Figure 3

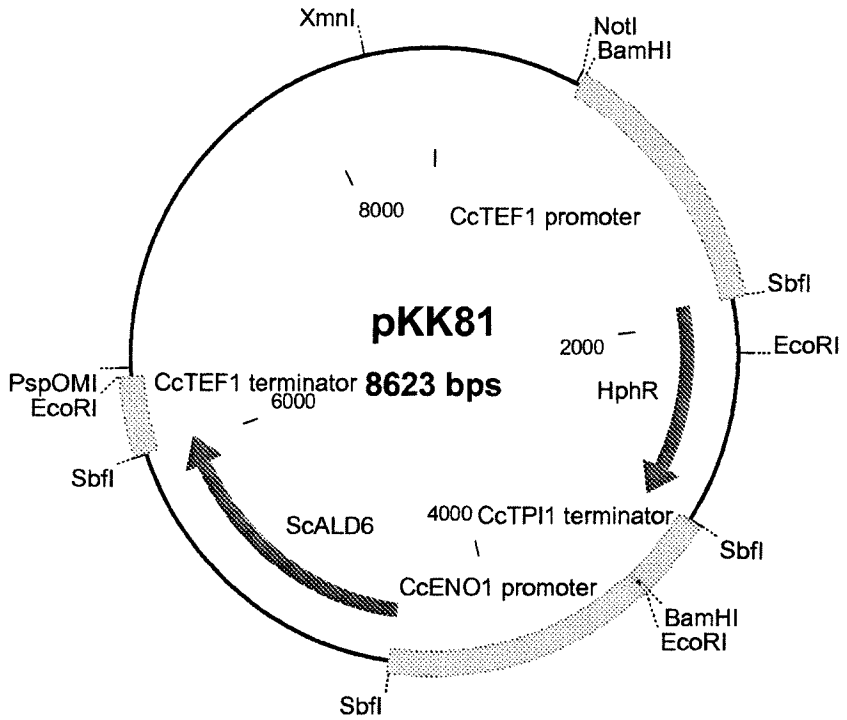

XmnI
NotI
BamHI
8000
CcTEF1 promoter
SbfI
pKK81
2000
EcoRI
PspOMI
EcoRI
CcTEF1 terminator
6000
8623 bps
HphR
SbfI
ScALD6
4000
CcTPI1 terminator
SbfI
CcENO1 promoter
BamHI
EcoRI
SbfI

Figure 4

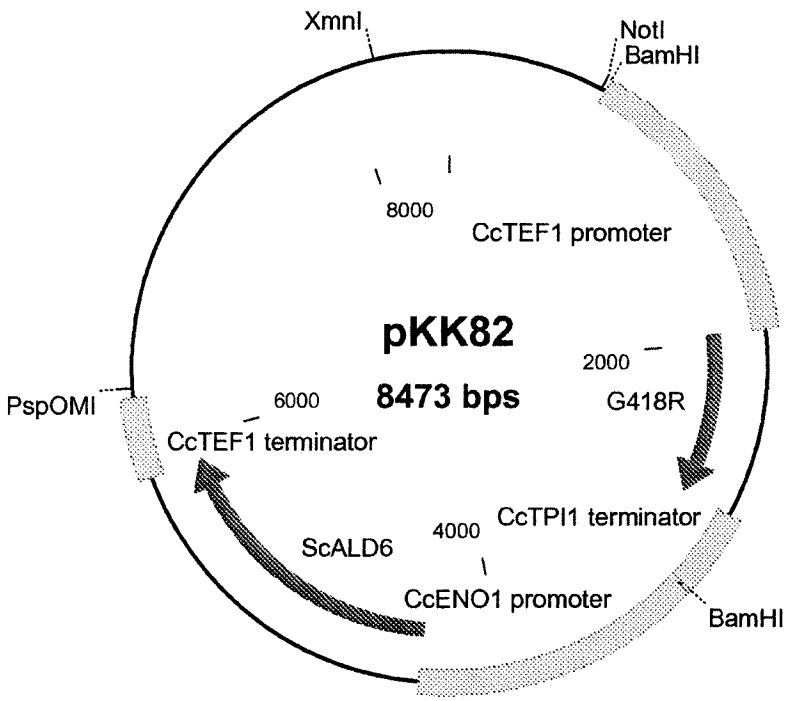

XmnI
NotI
BamHI
8000
CcTEF1 promoter
pKK82
8473 bps
2000
G418R
PspOMI
6000
CcTEF1 terminator
CcTPI1 terminator
4000
ScALD6
CcENO1 promoter
BamHI

Figure 5

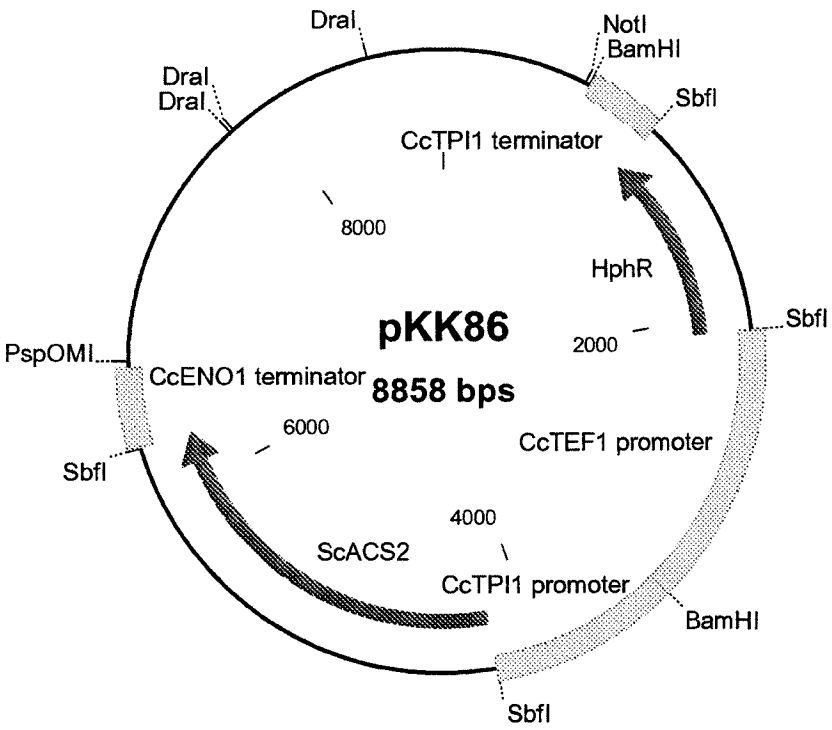

DraI
NotI
BamHI
DraI
DraI
SbfI
CcTPI1 terminator
8000
HphR
pKK86
2000
SbfI
PspOMI
CcENO1 terminator
8858 bps
6000
CcTEF1 promoter
SbfI
4000
ScACS2
CcTPI1 promoter
BamHI
SbfI

Figure 6

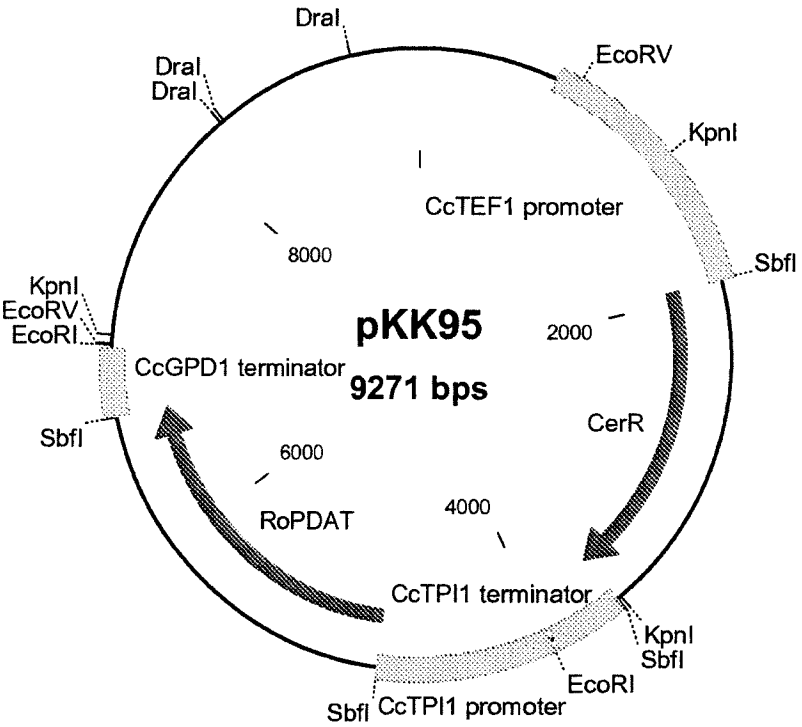

DraI
DraI
DraI
EcoRV
KpnI
CcTEF1 promoter
8000
SbfI
KpnI
EcoRV
EcoRI
pKK95
9271 bps
2000
CcGPD1 terminator
CerR
SbfI
6000
RoPDAT
4000
CcTPI1 terminator
KpnI
SbfI
EcoRI
SbfI
CcTPI1 promoter

Figure 7

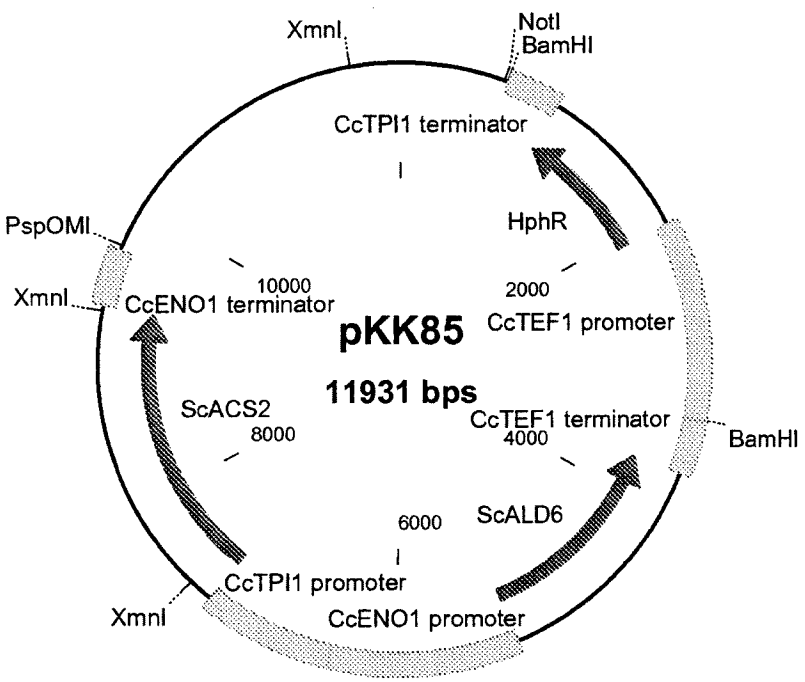

XmnI
NotI
BamHI
CcTPI1 terminator
HphR
PspOMI
XmnI
10000
CcENO1 terminator
2000
CcTEF1 promoter
pKK85
11931 bps
ScACS2
8000
CcTEF1 terminator
4000
BamHI
6000
ScALD6
CcTPI1 promoter
XmnI
CcENO1 promoter

Figure 8

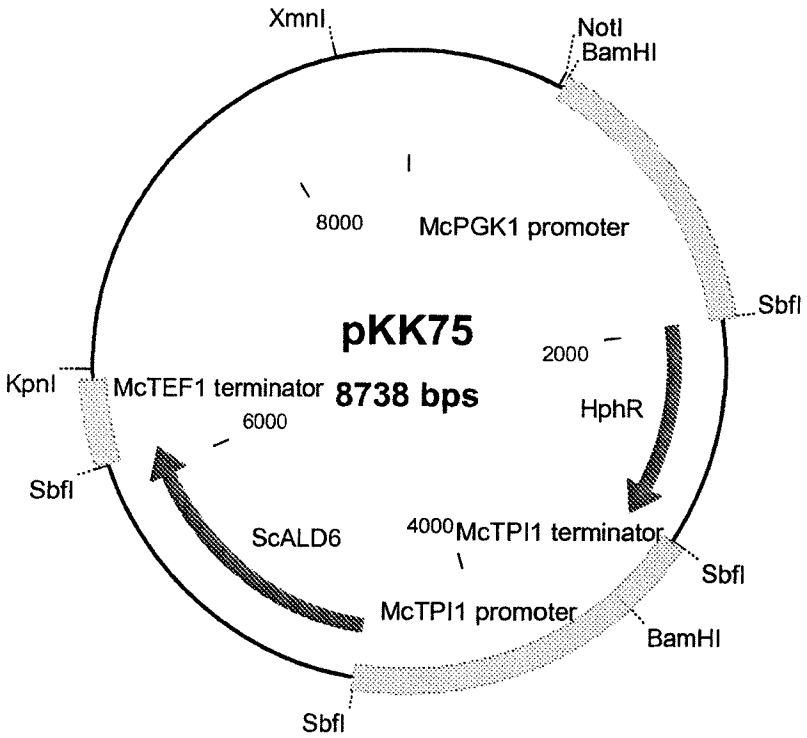

XmnI
NotI
BamHI
8000
McPGK1 promoter
pKK75
8738 bps
2000
SbfI
KpnI
McTEF1 terminator
6000
HphR
SbfI
ScALD6
4000
McTPI1 terminator
SbfI
McTPI1 promoter
BamHI
SbfI

Figure 9

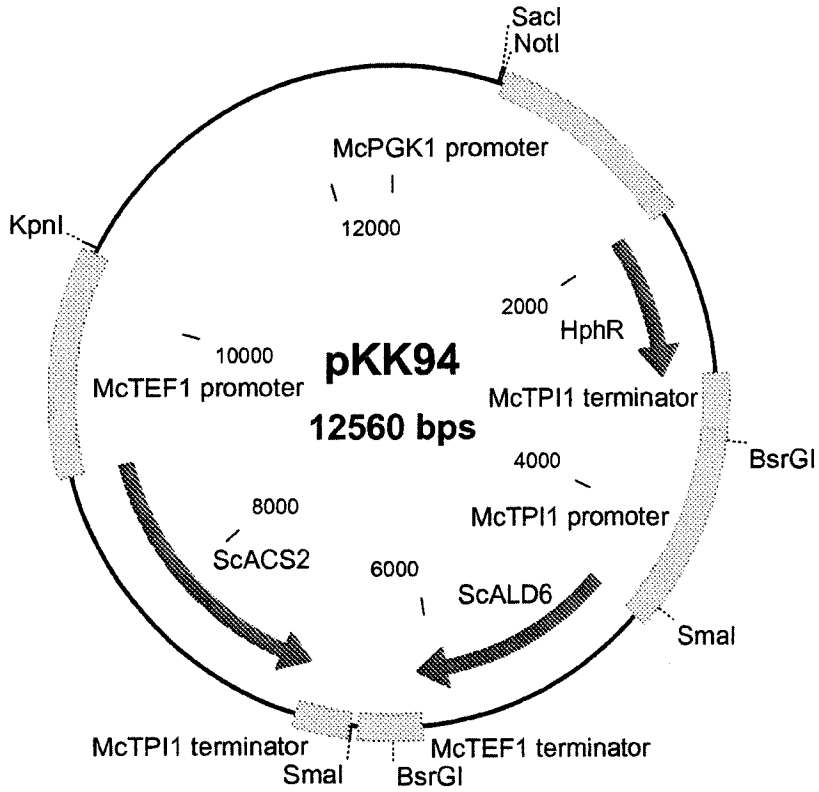

SacI
NotI
McPGK1 promoter
12000
KpnI
2000
HphR
10000
McTEF1 promoter
pKK94
12560 bps
McTPI1 terminator
BsrGI
4000
McTPI1 promoter
8000
ScACS2
6000
ScALD6
SmaI
McTPI1 terminator
SmaI
BsrGI
McTEF1 terminator

Figure 10

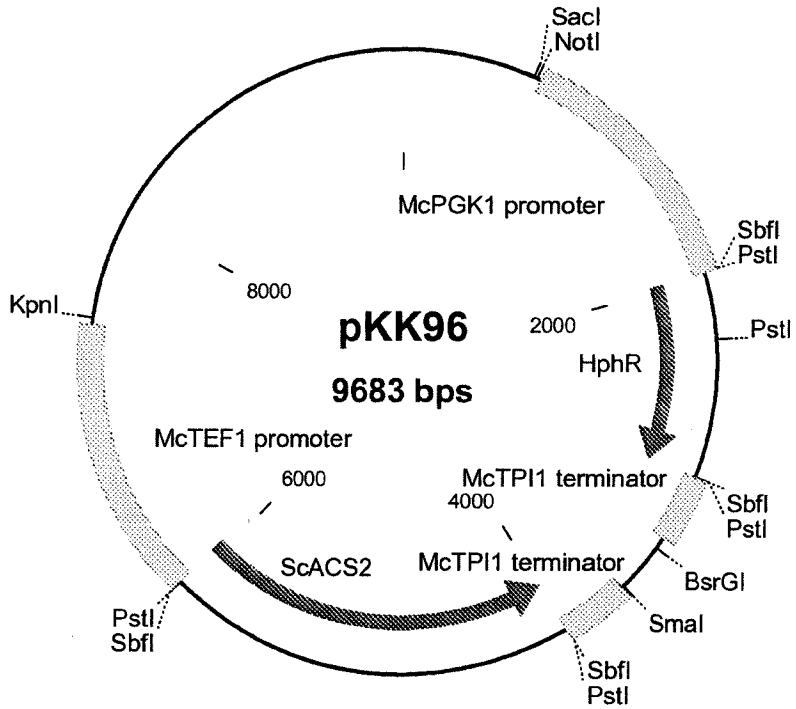

SacI
NotI
McPGK1 promoter
SbfI
PstI
8000
pKK96
2000
PstI
KpnI
HphR
9683 bps
McTEF1 promoter
6000
McTPI1 terminator
4000
SbfI
PstI
ScACS2
McTPI1 terminator
BsrGI
SmaI
PstI
SbfI
SbfI
PstI

Figure 11

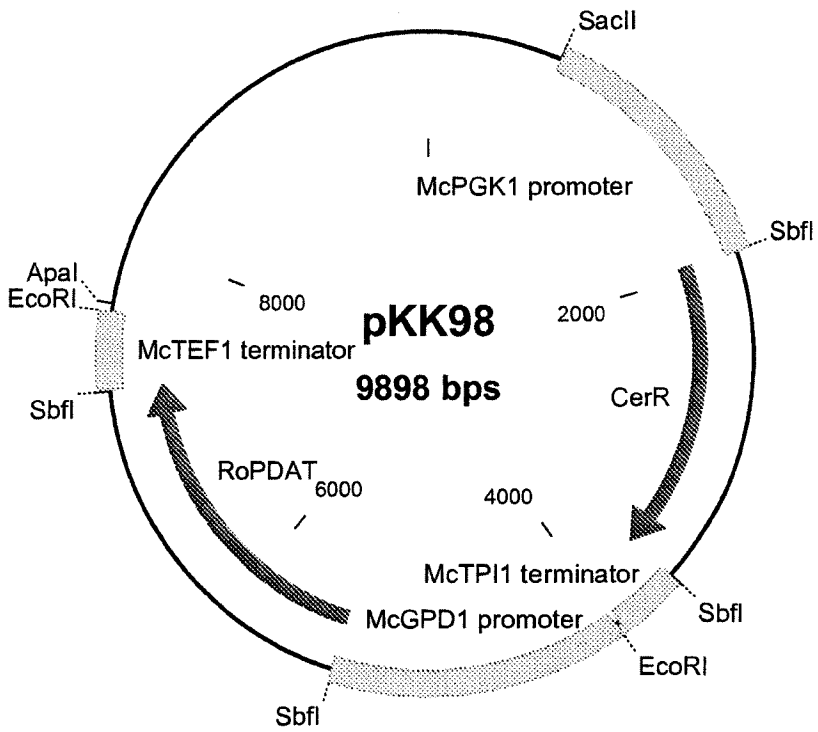

SacII
McPGK1 promoter
SbfI
ApaI
EcoRI
8000
pKK98
2000
McTEF1 terminator
9898 bps
SbfI
CerR
RoPDAT
6000
4000
McTPI1 terminator
McGPD1 promoter
SbfI
EcoRI
SbfI

Figure 12

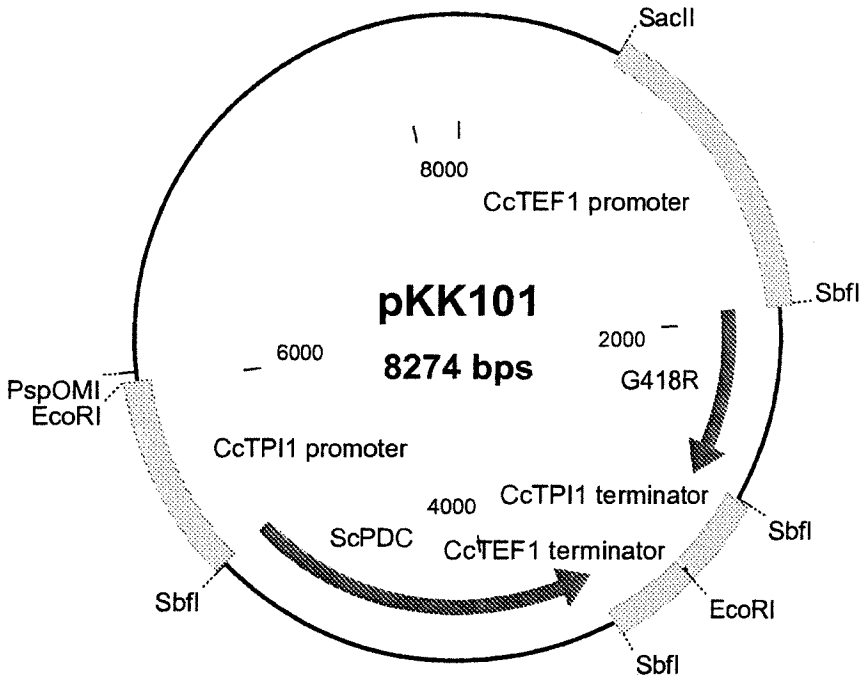
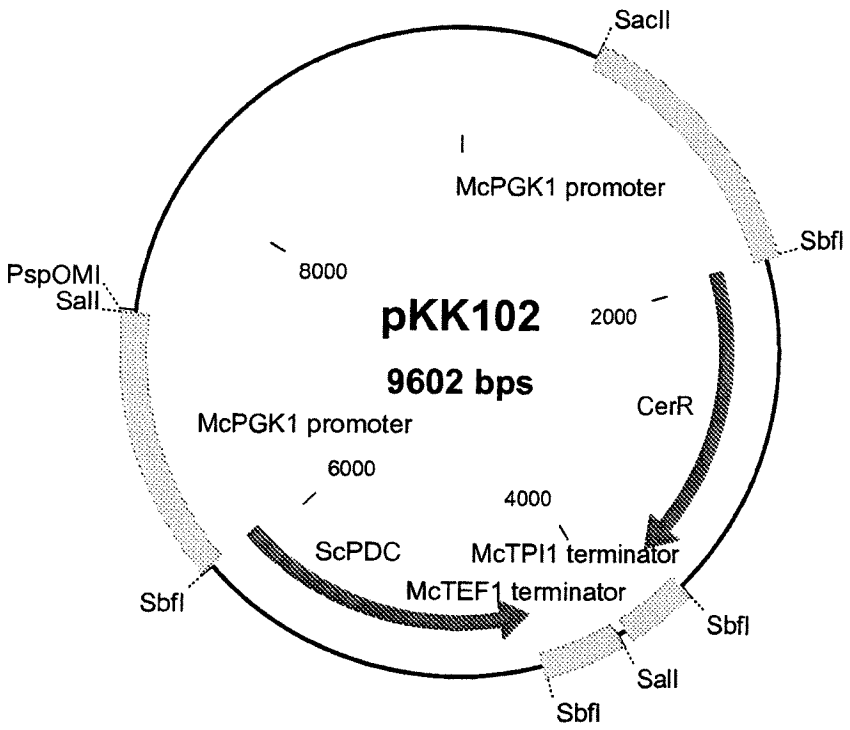

SacII
8000
CcTEF1 promoter
pKK101
8274 bps
2000
G418R
6000
PspOMI
EcoRI
CcTPI1 promoter
4000
CcTPI1 terminator
ScPDC
CcTEF1 terminator
SbfI
SbfI
EcoRI
SbfI

Figure 13


SacII
McPGK1 promoter
SbfI
8000
PspOMI
SalI
pKK102
2000
9602 bps
CerR
McPGK1 promoter
6000
4000
ScPDC
McTPI1 terminator
McTEF1 terminator
SbfI
SbfI
SalI
SbfI