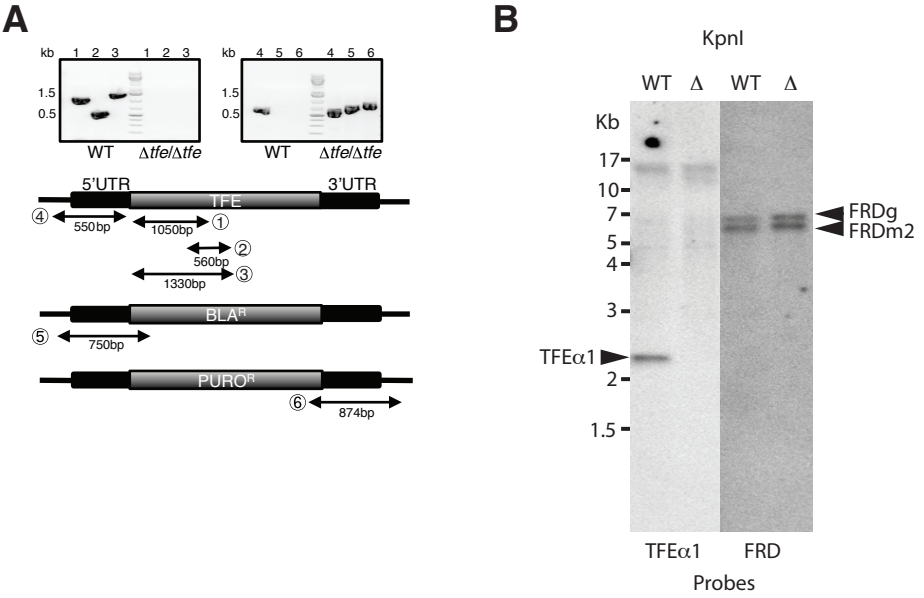
Figure S3


A
kb
1 2 3
1 2 3
1.5
0.5
WT
Δtfe/Δtfe
kb
4 5 6
4 5 6
1.5
0.5
WT
Δtfe/Δtfe
5'UTR
TFE
3'UTR
④
550bp
1050bp
①
②
560bp
③
1330bp
BLA^R
⑤
750bp
PURO^R
⑥
874bp
B
KpnI
WT
Δ
WT
Δ
Kb
17
10
7
5
4
3
2
1.5
TFEα1
FRDg
FRDm2
TFEα1
FRD
Probes