T7 term

hexahistidine

*Xho*I (5767)

*Not*I (5759)

*Stu*I (5608)

human eIF5-CTD residues 225-409

*Kpn*I (5475)

*Nde*I (5204)

*Xba*I (5164)

LacO

T7

*Bgl*II (5098)

*Mlu*I (4376)

LacI coding region

*Eco*RV (3930)

M13/F1 origin

ampR

pET22b(+)-eIF5-CTD

5928 bp

ColE1 ori

human eIF5-CTD residues 225-409

*Nde*I (5204)

*Xba*I (5164)

LacO

*Bgl*II (5098) T7

*Kpn*I (5475)

*Stu*I (5608)

*Not*I (5759)

*Xho*I (5767)

hexahistidine

T7 term

Fragment of pET22b(+)-eIF5-CTD
830 bp (molecule 5928 bp)

Map courtesy of the DF/HCC DNA Resource Core
Created from user-supplied sequence (R. Luna, G. Wagner lab, BCMP Dept., HMS)
Some features annotated using ApE (M. Wayne Davis)
Map created using Vector NTI