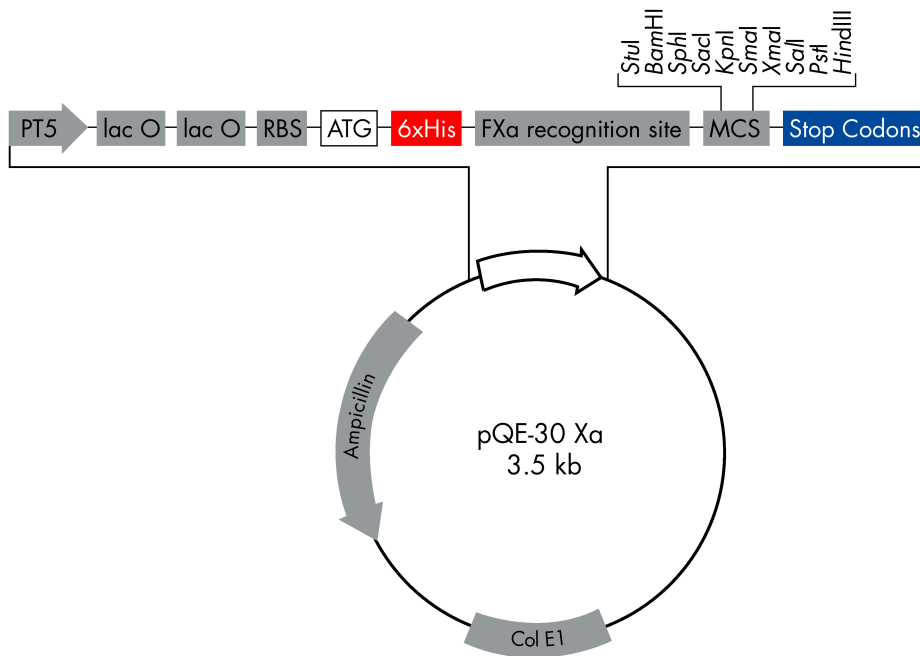


# pQE-30 Xa Vector

## Positions of elements in bases

Vector size (bp)	3509
Start of numbering at XhoI (CTCGAG)	1-6
T5 promoter/lac operator element	7-87
T5 transcription start	61
6xHis tag coding sequence	127-144
Factor Xa Protease recognition site	166-177
Multiple cloning site	175-240
Lambda $t_0$ transcriptional termination region	256-350
<i>rnnB</i> T1 transcriptional termination region	1112-1210
ColE1 origin of replication	1686
$\beta$ -lactamase coding sequence	3304-2444



pQE-30 Xa

