

pExp-His-GB1-TEV

```

                                SpeI
                                >=====
ATGAATCACCATCACCATCACCATCACCATTCTGGCACTAGTGGCACCTACAAACTGATC
  90          100          110          120          130          140
- - - - -
CTGAACGGTAAAACCCTGAAAGGTGAAACCACCACCGAAGCTGTAGACGCTGCTACTGCT
  150          160          170          180          190          200
- - - - -
GAAAAAGTTTTCAAACAGTACGCTAACGACAACGGTGTGGACGGTGAATGGACCTACGAC
  210          220          230          240          250          260
- - - - -
                                                BsaI
                                                >.....
GACGCTACCAAACCTTCACGGTTACGGAAAGCGGTACCGAAAACCTGTACTTCCAGTGA
  270          280          290          300          310          320
- - - - - *

      BsaI      XhoI      HindIII
      ...===== >===== >=====
GACCTTAATTAACTCGAGCGCATGGAGCCACCCGCAGTTCGAAAAATAAGCTTG
  330          340          350          360          370
- - - * - - - - -

```

#	Enzymes that cut	Frequency	Isoschizomers
	BsaI	1	BsaI
	HindIII	1	
	SpeI	1	
	XhoI	1	