

pExp-CHis

```

                                BamHI      NotI      XhoI
                                >===== =>===== >
                                NcoI      EcoRI      AvrII
                                >===== >===== >=====
ATGTATCGATTAAATAAGGAGGAATAAACCATGGGATCCGAATTCGCGGCCGCCCTAGGC
    90          100          110          120          130          140
M  Y  R  L  N  K  E  E  *  T  M  G  S  E  F  A  A  A  L  G

XhoI                                HindIII
=====                             >=====
TCGAGCCCTCATCACCATCACCATCACCATCACTAAGCTTG
    150          160          170          180
S  S  P  H  H  H  H  H  H  H  H  *  -  *

```

#	Enzymes that cut	Frequency	Isoschizomers
	AvrII	1	
	BamHI	1	
	EcoRI	1	
	HindIII	1	
	NcoI	1	
	NotI	1	
	XhoI	1	