

peIF4E, vector de expresión conteniendo el ORF del regulador eIF4E

```

      XbaI              NcoI
agcggataac aattccctc tagaaataat ttgtttaac ttaagaagg agatatacca tggcgaccgt ggaaccggaa accaccccca cccgaaccc gccgaccacc gaagaagaaa aaaccgaaag
>.lac\operator.>>
  s g - q f

                                     >>.....eIF4E.....>
                                     m a t v e p e t t p t p n p p t t e e e k t e

      PstI              BspMI
caaccaggaa gtggcgaacc cggaacatta tattaaacat ccgctgcaga accgttgggc gctgtggttt ttcaaaaacg ataaaagcaa aacctggcag gcgaacctgc gtctgattag caaatgtgat
>.....eIF4E.....>
s n q e v a n p e h y i k h p l q n r w a l w f f k n d k s k t w q a n l r l i s k f d

      DraI
accgtggaag atttttgggc gctgtataac catattcagc tgagcagcaa cctgatgccg ggctgcgatt atagcctgtt taaagatggc attgaaccga tgtggaaga tgaaaagaac aaacgtggcg
>.....eIF4E.....>
  t v e d f w a l y n h i q l s s n l m p g c d y s l f k d g i e p m w e d e k n k r g

gocgttggt gattaccctg aacaaacagc agcgtcgtag cgatctggat cgtttttggc tggaaccct gctgtgcctg attggcgaaa gctttgatga ttatagcgat gatgtgtgcg gcgcggtggt
>.....eIF4E.....>
g r w l i t l n k q q r r s d l d r f w l e t l l c l i g e s f d d y s d d v c g a v

gaacgtgcgt gcgaaaggcg ataaaattgc gatttggacc accgaatgcg aaaaccgtga agcgttgacc catattggcc gtgtgtataa agaacgtctg ggccctgccg cgaaaattgt gattggctat
>.....eIF4E.....>
v n v r a k g d k i a i w t t e c e n r e a v t h i g r v y k e r l g l p p k i v i g y

      BmtI      NdeI      NheI      BamHI      EcoRI      SacI      EcoRI      Sall
cagagccatg cggataccgc gacaaaaagc ggcagcacca ccaaaaaccg ttttgtggtg taacatatgg ctagcatgac tgggtggacag caaatgggtc gcggatccga attcgagctc cgctcgacaag
>.....eIF4E.....>
  q s h a d t a t k s g s t t k n r f v v -

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