

1 cagaactttc ttatttcact gtaatttcc ttttaattgc attttcgtc atcaatcat
 61 tttatcgaa tcattaaaat acattattat taaaaaaca aataaatact taatttaaaa
 121 ttttaaaaat atgtcatact tgaataaact caataagccc ttcaatgaac tttttaggt
 181 taataataaa ataaataata aattatttat ggaaaatata ttgttgaat gtaagcagat
 241 agctgtccaa gagctgtcct tcctttccct aatgattctc tctctttctt tcgggcaatg
 301 tctttgatgt cttccagttt tacttagtcc ttcatcttct tcttcatttc agtgttttg
 361 ggtttgtttt ttttcctact gtttggaca ataattgaag caagagataa ccttgggggc
 421 ggcggcggag ggagaggaac atctctgaaa ttactttcac ttttccggt gggagtaaaa
 481 tgagtgcac aaggttcac aaatgtgtca ctgttggtga cgggtgccgc gcgaagactt
 541 gcatgctcat ctctacacc agcaataact tccctactgt gatttccaaa aagaaagaaa
 601 ctaaccatt tttttgttt ggtctctgag aaaatatggg gaatggaaaa ggaagtgtg
 661 ctggccctta acgttttctt tacttggtt atcatggatt ttcttttctt tttctttcc
 721 tttttgttt ccctattttc ttggccacca agcagaccct acactggttt ctggtgttca
 781 atgtaacttt ggtaaagtgt ctttctttat tgggtttttt ttgttttctt tttccattt
 841 tgttgtactt gtotttggaa tcttgaattt gggcatagt atctttctga ataatagaat
 901 cattcttctt aaattgtgtt caagttagca atttcttagg gttttttgct tcaaaaactt
 961 gcagaaaatt tattgccttt ttgtgtttta taccttctta tttcttctgt ttgtgtttg
 1021 atgatgcac atctaggata aagattctt gtctgttagg ttttcatttc aattagttag
 1081 ttaaggtcaa aagttaaaac tggaaacatt atatcctgct actccctgt ttttgctgg
 1141 aggagaaaga aaacaaattg ctaaatctga aactattgct ggtagaaagt ctcatttaga
 1201 gatttcataa taggtgcttt cattactgog aatcttgggt ggatccccgg gtggtcagtc
 1261 ccttATG

■ AuxRE ■ GARE ■ JARE ■ SARE ■ Spacer ■ Start code of GUS
 nn Predicted 5'-UTR nn First exon nn Possibly removed sequence in RNA processing

Figure S1 Sequence information of the isolated GhROP6 promoter in the expression vector