

pIbbHLH2

CGGCCGCTTTATTGGTGAAGGGTAAGACAAGAATTTGTAGCCACGCATAA
CTTATAATCTTAAGTATGATGATCATATTTTATTCATTAAGCTACTCTTTTT
GGAGTAACCATATCATGTTTGTCTAATTTTTCATTTAATAGCTAGAGAGAA
TATTTAAAGATCATAAATTTGATTTTTGTCAAAATTTTCTTAGTCGATAGCT
GCACAAAATTTTCTTAGTGTAGTTTACCTCTGCAGTGTGGTCTGCAAGTTG
TTACATATTAATAAAAATTTATTCAAATAAACTCTCAGATAATAAAATGGG
GTTTCTTATAAAAAAATAAAAAATTAAAAATAAACTATAGGAACAGAAAA
TAGGCATACTCTTGATAAATAAGAGATGATGAAGAATTGAAGACCTCTTG
TGCGCAGAGTGCACAAGTAAGCGATGAAAACCTGAAGACAGATAAGGCA
ACTTACAATTTACCTCTACTAGAAATTCTTAGGTAGTATGTGGTTCTGAAC
GTTTAGAATTAATTAGAGTTGTGCGCATGGTAGCTTGATCAATTGGTCACAT
GTGTGAAGTTTGGAAGAAGAAATCAAGGATCGAGTCTCATCAGTGGCAAT
GTAGGAGCAACCCCTTAAAGTGAGGGGGTCCTTGTGCCTGGTTTAGTCCA
CTGAGGCTCAAATCCACCCCCATCCACCCCATATGAAGGTGAAACCGGGT
GTCACTAAATCACAAAGTCTTTGACAGAAGAATTAAATAGAGCTGAAAAAC
CTAACTAAATTTATAATAAACAAAAAAAAAAAAAGTGACACTAGTATAGTA
ATATGATACACGTGGGACACATAAAAGGCAAGGACAAAAACCTAATCTT
GAATTCTCCTATTTTGTGCTCTCTTTCCAGTCCCAATACCCGACCGGTTG
ACACCAACCAGTCAAAATCCAACCTCCCGACAAACAAATAAATTCAACCT
TAACCCCTCTCCGGTCTGCAACTCTTAATTTTCATATGTAAACCACTCTGTC
TCACATCTTTCCC

IbERF1

ATGAATTCAGGATTCTCCTCCGATTCATCGCCGGAATATTTCCCGTGGGAT
TGCCGGAATTTGACAGCTCCCTCCCGTTCAACGTTGATGACTCCGAAGA
AATGCTCCTCTTCGGGGTTCTGTCTCAGGCGGCGGCGCGAGAGAACTCCG
AGACCAATTCCTCGGATTACAGCGTGAAGGAAGAGGAGGTGACCTCGGA
GACTCCGAAGAAGGAGCAGCGGTCGTTCCGCGGCGTGAGGCGGCGGCCC
TGGGGGAAATTCGCGGCGGAGATAAGGGATTCGACGAGGAACGGGATAA
GGGTTTGGCTGGGAACCTTCGACAAAGCAGAGGAGGCGGCTCTGGCCTAC
GACCAAGCGGCGTTCTCGATGCGGGGGGCCCATGGCGGTCTTGAACTTCCC
CGTGGAGACTGTCCGGAATCTCTCCGGGAAATGAGGTGCCCCGTCGAGG
AGGGCGGCTCTCCCGTGGTGGCGCTCAAGCGGAGACACTCCTTGCGGCAG
CGGGGATTGAACCGGAGGAGCGGCAAACGGCGGGAGGTGAAGGTGGAGA
ATGTGGTGGTGTGTTGAGGACTTGGGTGTTGATTACTTGGAACAACCTTTGA
GTTCAAGTGGGACTACAACAACATCATCATCATCAATTACTCCTAATC
CCTTGGTTTAA

IbERF10

ATGGCTCCCAAGGAGAAGGGGACGGCGGTGGCGGTTGCGGCGGCGAAAG
TACATGAGATTCGGAAGGAGCAGGTGCATTTTAGGGGCGTGAGGAAGAG
GCCGTGGGGGAGATATGCGGCGGAGATTAGGGATCCCGGGAAGAAGAGC
CGCGTTTGGCTCGGGACGTTTGATACGGCGGAGGAGGCGGCTAGGGCGTA
CGATAAGGCGGCGAGGGAGTTTCGGGGTTCCAAGGCGAAGACTAATTTTC
CGGTGCCGGAGGATCTCCTTCCGCTCAATTCGCCGCGCAATTGCACGTGA
AGAATAGCGTGTGTGAGAAGAACGCCGGCGGGAGTCCGAGCCCGAGCAG
TACTGTTGAGTCGTCGAGCGGCGGCGGCGGCGGAGGCTGTGGTCGTATCT
CGCCGGCGGTGATGGCGGACTCGTCGCCTCTGGATCTAAGCCTAGGCGGC
CGTGCGCCGGTGATGTTTCCGATACAGAATCACCCCCAGCGCGTGGTTCA
TCCCATGGTTCCCGGCGCGTACCCGGCCGGGGTCTATCCCGTTAGCCAGAT
TGTTTATCTCAACGCGCTCGCCCGTGCCGTGGCGGTGAACCCTCCGCTCAA
CCGGCAAACCGAGACGCTCAATTTCTTCGCCCCAACGCCAACTGTGGGG
ACCACAGCGACTCCGACTCTTCATCGGTCATTGACTTGAACGCCGGCTATG
TCGAACCGCGAAAGGGTGGGCCCATTACAATTTGATCTCAACCACCA
CCGCCAGAGAGTCTCGGAACCGGCGCTCTCTAA