

ACTGATT-1	● 2_GTTGGAACAACGAGGT-1	● 2_GTTGGGCGTGCAATCG-1	● 2_GTTGGTTCAAGGGTCG-1	● 2_GTTGTGGGTAAAGCGCC-1
CCATCGG-1	● 2_GTTGGAACAATAAGAC-1	● 2_GTTGGGCGTGCACTCT-1	● 2_GTTGGTTCAAGTCTTA-1	● 2_GTTGTGGGTACATCCC-1
GCAATCC-1	● 2_GTTGGAACACATGAAG-1	● 2_GTTGGGCGTGGCGAGA-1	● 2_GTTGGTTCACGCGCAT-1	● 2_GTTGTGGGTATGCTCC-1
GGGCTAA-1	● 2_GTTGGAACACTCGAGC-1	● 2_GTTGGGCGTGTCATGG-1	● 2_GTTGTAAGTACGCATG-1	● 2_GTTGTGGGTCAGCTTC-1
GTTGATT-1	● 2_GTTGGAACAGCAAGAC-1	● 2_GTTGGGCGTGTGGCCG-1	● 2_GTTGTAAGTACCCGC-1	● 2_GTTGTGGGTCTGCGCC-1
ACTTTTCG-1	● 2_GTTGGAACAGTAGCGG-1	● 2_GTTGGGCGTGTGTCAG-1	● 2_GTTGTAAGTCCTAATT-1	● 2_GTTGTGGGTGGACCGT-1
GGCTTAG-1	● 2_GTTGGAACAGTGTTAC-1	● 2_GTTGGGGCAAAGCCAA-1	● 2_GTTGTAAGTCTAGCAG-1	
ACGGCAG-1	● 2_GTTGGAGAGCTTGATG-1	● 2_GTTGGGGCAAGCATTC-1	● 2_GTTGTAAGTGTTGCGT-1	
ATACTG-1	● 2_GTTGGAGAGGGCGATA-1	● 2_GTTGGGGCACTTAACA-1	● 2_GTTGTCCGTACTAATG-1	
CCTAACG-1	● 2_GTTGGAGAGGGTTCCG-1	● 2_GTTGGGGCAGCGCTTA-1	● 2_GTTGTCCGTACTATGA-1	
CGGTAA-1	● 2_GTTGGAGAGGTAATAG-1	● 2_GTTGGGGCAGCTAGGG-1	● 2_GTTGTCCGTATGCGGC-1	
CGTCGTA-1	● 2_GTTGGATGTAATCAGC-1	● 2_GTTGGGTTCACCAAT-1	● 2_GTTGTCCGTGAGTGC-1	
AAGGCGC-1	● 2_GTTGGATGTCAATCGG-1	● 2_GTTGGGTTCACACCTA-1	● 2_GTTGTCCGTGCTCTGT-1	
AGTTAAG-1	● 2_GTTGGATGTCACTAGG-1	● 2_GTTGGGTTCGGACATC-1	● 2_GTTGTCTTCAATGCGC-1	
ATGCTCA-1	● 2_GTTGGATGTGGTCAGC-1	● 2_GTTGGTCAGAGCCTGT-1	● 2_GTTGTCTTCACACATG-1	
GTGTATT-1	● 2_GTTGGCGTCACGTAAT-1	● 2_GTTGGTCAGAGCGTGA-1	● 2_GTTGTCTTCAGCCGCA-1	
ACCAAAT-1	● 2_GTTGGCGTCCCACAGG-1	● 2_GTTGGTCAGCCCAGCA-1	● 2_GTTGTCTTCCATTCTA-1	
CCTTAAC-1	● 2_GTTGGGCGTACCTGCT-1	● 2_GTTGGTCAGCGAAGCA-1	● 2_GTTGTCTTCCCGCTTA-1	
CGTTACT-1	● 2_GTTGGGCGTCGCAAAT-1	● 2_GTTGGTCAGGCGGTAA-1	● 2_GTTGTCTTCGGTTTAG-1	
GGGTCCA-1	● 2_GTTGGGCGTCTTATAC-1	● 2_GTTGGTTCAAAGCTCT-1	● 2_GTTGTGCAGCCCATGG-1	