

>Ple26_consensus_vector_trimmed

AAGCACGTAGCGCTGATGCCTCTGTACCTGTGGTCAGAAACTGTTTCAA
CACCTCCCTGACCTCCAGTCCCCACCCCATTTGGATTATCTAAACCAAC
AGCTGTGGGTAGGTGCCTTAAACACTTCACACACCGGGCCTGTGTCCTTT
CCCTTTTTGCCATGATAGTGGGTACCTTCGGAACACCCCTGACTGCCACCT
CCTTCCCTGATTCCCTGTTTCTTCTTCCCTGATCTGTTTCATGTTGGAGAGGTC
CAGGACTTAGAACTTGGACCTCTTCTATCTACACTCACTCTCTTGGTGAC
CTCATTGTCTCATACTTTAAGTACCATCCATTTACTCCCAAATGTGTGT
CTTCAGCTAGAATCTCTTCCCTGAACTCCAGACTCATCCAGCTACCTAC
TTAACATTTCCATTAATATGCCAACATGCAGCTTCAACTTAAGTCTATA
CCAGGGTCCCTGATCTCCCCACAAACCCACTCCTCTTCAATCATCCTCATC
TTGTTAACTAAAATTATATCCAAGTTTCTCAAGTCAAAAATTTTGCAGTA
TTCTCTCCTCTTCTTTTCTCTCATATCCTATGCTGAACCCCTCAGCAAAGT
CTATTGGCTCTACTTTGTTTCCAGAATCTGAGCACTTCTCACCAACTCCA
TGCACCATCATCTCCTCCCTGGATTGTTGCAACGGCCTCCACCCTGGTCT
CCCTGCTTCCATTCTTGCACCAGTTTGATCTACTCTCCATTCAACAGCTA
GAGCGAGTTTATGTACATCATACTTGTTC AATACCTTCCAATAGCTCCC
CATCTCACTCCGCGGAATATAACAGTGGCCTACAAAACCCCTGTGTTATCT
GGCCCCTGTTATTATCTGACTGTATATCTCCTACCACCCTCCCCTTTTGG
CCTCCTTGCTATTCCCTCAGATACTCTTGACTCTTTGCCCTTGCTGTTT
TCTCTACCCAGAACATCTTCCCACAGACCTCTGCATGGATTTCTCCCTCA
CCTTCATCAGGTCAGCTCTCTGCTCAAATGTTATTAGTAAAGGTTTTCT
GACTGCCTTATTTAAAATAACCCCTCCCTCAATACTCCCTATCCCTCTT
GCCTTCTTTATTTTTCTTCATAGCACTTATTGCCATCTGAGATAGTATAG
ATTTTTCTTGTGTTGCTTATTGTTGTCTCTTTCATTAGCATAACAACCTCT
GCAAGAGCAGGAACGCGTATCTGTTGTGCTTACTGCTGTATCTCAGTGCC
AAGAACGGTGTCTGGCACATAGGAGGCCCTCAATAAATATTTATTGAATG
AATGTGTAACAGATGCCTTCTTTATTATTATTTCATTATTTACCCCTTTC
CTGCTGATTCTCAGGGTCTTCCCAACAGGCACTCCAGGCAGATGGTATT
GAAATTGAATTAACCTCTCCGCCAGCTTTGCACTATACGATTGTGTCA
TTTAGGATCTTGGCAGGAAACAAATGGCATGCTCAAAAAGGGTTAATGGA
AAATAATTTAGTGAAGGGACCCTTACAGAGGTGAGAGCAGGGTTGTTGC
AGGCAGCCACTGCACATGAATTAGTATAGCTCCAAACCTCAGACCATCTC
TTCTTCTAGGCAAAGTGTACACTAAATGTACTGCCCCAAATTTGCCCAC
TGAGAGGACTTCCCTTAACCACTGTATTTCCAGGACCATCCCTGGTTGGGG
CTGTAATCAGCTGTCTCTTCCAGCTAATGCCAGCATACTTACAGATCCT
CTGTTAACTGTTTGTAGAGAACATCTCCATGAAGCTGTAAGTGTGATCAG
AAGAAGAAGCAGAAAACAACAAGTAGGAGTCCAAGCCATCTGGCCATG
CTTTATTCATACCTTCTGAAACTTCTAAGGTCTGGTCTCATATATACAAT
TCATTTTCATAATGAATGCTGCTGTGCACATCCAACCTATATGATTTGCTTA
GATAGCACCTTAGGTCACGTTGTCACTGGATGAACTATAATCTGAGTTT
TAGACCAGGGCCCCAAGGCCTATCAAGAGCTGCTTTTCAAATAGAAAAGA
ACTGTTAGCAGAAGAAGCGAGGTCACCCTCAGCTTTACATCCAGGGGCC
TTGTTTCTGAGCTTCTCCAAGCAAGCTCAGCCCAGGCCAGGCACCCT
GAGGTTCCAGAGTGACCCAACTGCAGGGAATAGAGGAGATAACTATTGAG
GAAACCTTGGCAGTGGCGTTATTTCAAGCTCCAGGGGATAGGACGCAGGG
AAGGGGTGTATGCTATTGCTCAAGACTTCCCCCTATCCTGATATCCCATC
ACCTCCAGAAGTTCTGTGCAATGTTCCACCACACTCTGGGACTGCAGAG

CCAAGCTCTGCCCTCCAGCTGGACTGAGACCTCCAGACATGAATAGAG
GATTCGCAAAAGGATAGGAAGTGAAGCAGACCCCTTCCCAGGATCAGGGA
CTTTCAGAAGTTGAGTAATTTGGTTTTCTTGCTCATTTCCAGCCCCCTTCT
GGAACAAGACATGACAGCCCACTTAGGCCAGATCCCCTCTTCCACAGGCC
AGGAACCACACACTCCATTTTCCCCGTATGCTAGACGCCCTCTGCAGGCC
CCATGAGGTTGAGAGTCCAGGCCAGGAGCCCCTTTTCCCTAGGCACTGGA
CGCCCCCTGCAGGCCCTTGCAGATTGAGAACCACAAAGAGATGGATTGAA
AAAGCAGCCAGAAAACAAACCTGCCTCCCACCCCTGATACCCCTGACTCT
GACCTCAGTCCCAACCCCTAATGCTGATCCCAACCCAGCCCTAACTGCT
AATTCTGTTGCCAACTCAGTTTTTCATCTGGTCCTTGCTCCTAACCCCTA
ATTGGCCACCTGTCTTCTTTACTACTACATCCCCATGCCCAGCACAGTGC
CTGACACACAGGTGGTCATTCAGCAAATATTTGTTGATTGAATGAATGTA
GCAAAAAAAAAAAAAAAAAAAAAAAAAATCACAAGAAGATAGGTCTCAGACCAG
AGAGGAAGGGCAATGACCCTCCGGCCATTCAGTGACTTAGCCGAGGCCAC
TCAACTAGGTATTTCCGTAGCCTGGCCTTTTCTAGACTGGACTCTATCTG
AGGACCTATTCCCTCCTCGGCCCAGGGTCATACAAGGGGAGGAAGGCAGGC
AAGAGAGGCACTCGGCAGGGCAGAAGCCAGGGAGGGGTAGAGGAGACGT
GGGATTAAGAAAACAGTACTGGACTTAGTCCCAACTCTCTTTTCTTGCT
GCCTGCTGCGGAAGCCTCGGCCCCCAAGGTGTAGCTCCAAAACCTGACC
TGACACCTATAAAAGAGGGTCTTTGCCCGCATCTTAATCAACCGACTCC
GCCCCTGGCCTCACCCCGTAAGATGACGTTTTCGACTCCGCCTCCTCTGGG
AGACATGAACACCCACCCCTTCCGGGGACAGGCAAACCTAGTGCGCAA
CGGCATCCCTGTGACGTAATAGTAACGGTCCGTTTTCCGGGGTGGAGCCAG
GGAGGGCGGGAGTTTAGGCTGCGCTGACCCCT