

1_86-F_2023-09-01_A11

GTGTGATTTT CTGTAGTTGT ATTACTAAAC CCTTTTTTTT TGCACATCT CTGGTCCTCC 60
AGGCTAGGGT TATTGTA AAAAGTTCTCTTT ATGGCCTGTA GAGTGACGTA AACCTCTGCA 120
GTAAGACCAA AACCTGGAGG AGGATGGAAC ACTGAGGGGA GCCATTACCC GGGACAGGGA 180
AGTCCTGGAG GCATACCGCT ATCCACCTCA AGGAGGGGGT GGCTGGGGTC AGCCCCATGG 240
AGGTGGCTGG GGCCAACCTC ATGGAGGTGG CTGGGGTCAG CCCCATAGTG GTGGCTAGGG 300
GCAGCCACAT GGTGATGGAG GCTGGGGTCA AGGTGGGCCC CCCGTGAATG TGTTGACCCT 360
CCGCC 365

2_86-F_2023-09-01_B11

TTCGATTTT CTGGAGTATA TGATACTAAC ACCCTCTTTA TTTTGCGAAA GTCATCATGG 60
TGATCGCCGC AAAGGCAGCT TCGGATCCTA GTTCTCTTTG TGGCCATGTG GAATGACGTA 120
GACCTCTGCA AGAAACGACC AAAACCTGGA GGAGGATGGA AACTGGGGG GAGCCGATAC 180
CCGGGACAGG GAAGTCCTGG AGGCAACCGC TATCCACCTC AGGGAGGGGG TGGCTGGGGT 240
CAGCCCCATG GAGGTGGCTG GGGCCAACCT CATGGAGGTG GCTGGGGTCA GCCCCATGGT 300
GGTGGCTGGG GGCAGCCACA TGGTGGTGGA GGCTGGGGTC AAGGTGGTAC CCACAGTCAG 360
TGGAACAAGC CCCGTAAACC AAAACCAAC ATGAAGCATG TGGCAGGAGC TGCTGCCGCT 420
GGAGCAGTGG TAGGGGGCCT TGGTGGCTAC ATGCTGGGAA GTGCCATGAG CAGACCTCTT 480
ATACATTTTG GCAACGACTA TGAGGACCGT TACTATCGAA AACATGTAC CGTTACCCCA 540
ACCAAGTGGA CTACAGGACA GTGGATCAGT ATAATAACCA AACACCTTT GTGCATGACT 600
GTGTCAACAT TACAGTCAAG AACACGCAGC CACC 634

3_86-F_2023-09-01_C11

GTTGTATTTT CTGGAATATA TGATACTAAC ACCCTCTTTA TATTTGCGAT AGTCATCATG 60
GTGATCGCGG CAAAGGCAGA TGGATCCATA GTTCTCTTTA GTGGCCATGT AGAGTGACGT 120
AGACCTCTGC AAGAAAACGA CAAAACCTG GAGGAGGATG GAACACTGGG GGGAGCCGAT 180
ACCCGGGACA GGGAAGTCCT GGAGGCAACC GCTATCCACC TCAGGGAGGG GGTGGCTGGG 240
GTCAGCCCCA TGGAGGTGGC TGGGGCCAAC CTCATGGAGG TGGCTGGGGT CAGCCCCATG 300
GTGGTGGCTG GGGGCAGCCA CATGGTGGTG GAGGCTGGGG TCAAGGTGGT ACCCACAGTC 360
AGAGGAACAA GCCCAGTAAA CAAAAACCA ACATGAAGCA TGTGGCAGGA GCTGCTGCCG 420
CTGGAGCAGT GGGAGGGGGC CTTGGTGGCT ACATGCTGGG AAGTGCCATG AGCAGACCTC 480
TTATACATTT TGGCAACGAC TATGAGGACC GTTACTA 517

4_86-F_2023-09-01_D11

GTTGGGTTCT TCTGTAGTTA TATTACTAAA CCCTTTTAA TTTGCGACAT CTCTGGCGCT 60
CCCGGCCAAA GCATCTCGAT ATGTTCTCTT TATGGCCTGT AGGTGACGTA AACCTCTGCA 120
AATAAGACCA AACCTGGAG GAGGATGGAA CACTGGGGGG AGCCAAAACC CGGGACAGGG 180
AAGTCCTGGA GGCTACCGCT ATCCACCTCA GGGAGGGGGT GGCTGGGGTC AGCCCCATGG 240
AGGTGGCTGG GGCCAACCTC ATGGAGGTGG CTGGGGTCAG CCCCATGGTG GTGGCTGGAG 300
GCAGCCACAT GGTGGTGGAG GCTGGGGTCG TTTGGTTCCC ACGGTGAAGA AGAACAAACT 360

CCCGAACAAA CGCCGACG

378

5_86-F_2023-09-01_E11

GAGGGGATTT TTCTGGATAA TGATACTAAC ACCCTTTTTTA ATTTGCGAAA GTCATCATGG 60

TGATCGCCGC AAAGGCAGCT GGATCACTAG TTCTCTTTGT GGCCATGTAG AGTGACGTGA 120

ACCTCTGCAA GAAAACGACC AAAACCTGGA GGAGGATGGA AACTGGGGG GAGCCGATAC 180

CCGGGACAGG GAAGTCCTGG AGGCAACCGC TATCCACCTC AGGGAGGGGG TGGCTGGGGT 240

CAGCCCCATG GAGGTGGCTG GGGCCAACCT CATGGAGGTG GCTGGGGTCA GCCCCATGGT 300

GGTGGCTGGG GGCAGCCACA TGGTGGTGGA GGCTGGGGTC AAGGTGGTAC CCACAGTCAG 360

TGGAACAAGC CCAGTAAACC AAAAACCAAC ATGAAGCATG TGGCAGGAGC TGCTGCCGCT 420

GGAGCAGTGG TAGGGGGCCT TGGTGGCTAC ATGCTGGGAA ATGCCATGAG CAGACCTCTT 480

ATACATTTTG GCAACGACTA TGAGGACCGT TACTATCGTG AAAACATGTA CCGTTACCCC 540

AACCAGGTGT ACTACAG

557

6_86-F_2023-09-01_F11

GTTGGATTTT TCTGGAGTAT ATGATACTAA CACCCTCTTT ATTTTGCAGAA AGTCATCATG 60

GTGATCGCCG CAAAGGCATC TGGATCCTAG TTCTCTTTGT GGCCATGTAG AGTGACGTGG 120

ACCTCTGCAA GAAAAGACCA AAACCTGGAG GAGGATGGAA CACTGGGGGG AGCCAATACC 180

CGGGACAGGG AAGTCCTGGA GGCAACCGCT ATCCACCTCA GGGAGGGGGT GGCTGGGGTC 240

AGCCCCATGG AGGTGGCTGG GGCCAACCTC ATGGAGGTGG CTGGGGTCAG CCCCATGGTG 300

GTGGCTGGGG GCAGCCACAT GGTGGTGGAG GCTGGGGTCA AGGTGGCACC CACAGTCAGT 360

GGAACAAGCT CAGTAAACCA AAAACCAACA TGAAGCATGT GGCAAGAGCT GCTGCCGCTG 420

GAACAGTGGT AGGGGGC

437

7_86-F_2023-09-01_G11

GGCTGGATTG TCTGGAGTTA TGACTAAAC CCTTTTTTTT TGCGACGTCT CTGGTGCTCG 60

CCGCCACGGC ATCTGGATCC TGTTCTCTTT GTGGCCTGTA GGTGACGTGA ACCTCTGCAA 120

AAAAGACCAA AACCTGGAGG AGGATGAAAC ACTGGGGGGA GCCAATACCC GGGACAGGGA 180

AGTCCTGGAG GCATCCGCTA TCCACCTCAG GGAGGGGGTG GCTGGGGTCA GCCCCATGGA 240

GGTGGCTGGG GCCAACCTCA TGGAGGTGGC TGGGGTCAGC CCCATGGTGG TGGCTGGGGA 300

CAGCCACATG CTGGGGGCGG CTGGGGCCTA ATGTTCCCA CGTTCCTAAA ACAAACTCAC 360

CGCGCCAAGC CCCTCC

376

8_86-F_2023-09-01_H11

GGGTGGGTTG TCTGTAGTTA CTTACTAGAC CCTTTTTATT TTGCGATTCT CTGGTCTCCG 60

GGCCACGGCG TCTTCGATAA TGTTCTCTTT ATGGCCTGTA GGTGCCTAAA CCTCTGCAGT 120

AACGCCATCC TGGAGGAGGA TGAACACTG AGGGGAGCCA ATACCCGGA CAGGGAGTCC 180

TGGAGGCAAC CGCTATCCAC CTCAAGGAGG GGGTGGCTGG GGTGCCCCCT GGATAAGGCT 240

GGGGCCAACC TCGTGGTAGG TGGCTGGGGT CCGCCCCCTA GCGGTGGCCG AGGGGGGCGG 300

CCGCGTCGCA CTCTCTTTA CAGGTCGCCT ATCTGGTTGG TGGAAGATAT ACTCAAAAAA 360

AACGG

365

9_86-F_2023-09-01_A12

GTTGGGTTTT CTGTAGTTAT GTACTGCCCC TTTTATTTT GCCTACGTCT CTGGTGCTCC 60
AGGCCACGGC ACCGTACCTG TTCTCTTTAT GGCCTGTAGG TGCCTAGACC TCTGCAATAA 120
GCCATCCTGG AGGAGGTGGA ACCTGTAAGG GAGCCAATAC CCGGGCGGGA GTACTGGGGG 180
CATACCGCTT CCCCTCGGGA GGGGGTGGCT GGGG 214

10_86-F_2023-09-01_B12

GTTGGGTTTT CTGTAGTTAT GTTACTAAAC CCTTTTTTTT TGCCTACATC TCTGGTCCTC 60
CAGGCCATGG CTACTGGATT TGTCTCTTT GTGGCCTGTA GGTGCCTAAA CCTCTGCAGT 120
AACGACCAAT CCTGGAGGAG GATGGAACAC TGGGGGGAGC CAATACCCGG GACAGGGAAG 180
TCATGGAGGC AACCGCTATA CACCTCAAGG AGGGGGTGGC TGGGGTCAGC CCCATGGAGA 240
AGGCTGGGGC CAACCTCATG GAGGTGGCTG GGGTCAGCCC CATAGTGGTG GCTGCCACGC 300
CCCCCCCCC TAGCCCCTCG TGGG 324

11_86-F_2023-09-01_C12

GTTGGGTTTT CTGTAGTTCT ATTACTAAAC CCTTTTTTAT TGCTTAAGTC TCTGGTCCTC 60
CGAGGCCATG GCGGCTTGA CTAAGTTCTC TTTATGGCCG TGTAGGGTGA CCTAAACCTC 120
TGCAGTAAGA CCAATCCTGG AGGAGGATGG AACACTGAGG GGAGCCAATA CCCGGGACAG 180
GGAAGTACTG GAGGCATACC GCTATCCACC TCAAGGAGGG GGTGGCTGGG GTCCGCCCCA 240
TGGAGAAGGC TGGGGCCAAC CTCCTGGAAG TGGCTGGGGT CTGCCCCATA GTGGTGGCTG 300
ACGCTGTCCT TGTTTGATC TGTTCTGGG 330

12_86-F_2023-09-01_D12

GGTTTGTTTT TCTGGAGTAA TGTTACTAGA CCCTTTTAA TTTGCGACGT CTCTGGTCCT 60
CCGGGCCATG GCGTCTCGAT TAAGTTCTCT TTATGGCCTG TAGGGTGACC TAGACCTCTG 120
CAAAAAGACC AAAACCTGGA GGAGGATGGA AACTGAGGG GAGCCAATAC CCGGGACAGG 180
GAGTCCTGGA GGCTACCGCT ATCCACCTCA GGGAGGGGGT GGCTGGGGTC AGCCCCATGG 240
AGGAGGCTGG GGCCCCCTCG TGGAGGTGGC TGGGGTCAGC CCCATAGTGG CGCCTGCCGA 300
CCGCCACTTC GTTGTAACCT TTCTCGAA 328

13_86-F_2023-09-01_E12

TTTTGATTTT CTGGAGTTG AACTAAACCC TTTTAAATTT GCGAAGTCTC TGGTGCTCCG 60
CCGCCAAGGC AGCACGGATA AAGTTCTCTT TATGGCCTGT AGGTGACGTA GACCTCTGCA 120
AAAAACGAC AAAACCTGG AGGAGGATGG AACACTGAGG GGAGCCAAAA CCCGGGACAG 180
GGAAGTCCTG GAGGCATACC GCTATCCACC TCAAGGAGGG GGTGGCTGGG GTCAGCCCCA 240
TGGAGGTGGC TGGGGCCAAC CTCATGGAGG TGGCTGGGGT CAGCCCCATG GTGGTGGCTG 300
GGGGCTACAA CCTGGAGTTG GAGCTGGGGC CACTATCACG CCACTGGAAT TAAAAAGGGA 360
ATCATGAGTA ACCGACTGTT ACAAGAGAAT GT 392

14_86-F_2023-09-01_F12

CGGGGGGGGG TGGTGTGTAC TTCTCTTACT AGTCCCCCTA CTAACCGCTG ACCCGCTGGT 60
CCTCCGGGCC AGGGCGTCTG TACTACTCCT CTCTAGCGCC GCTTACCGTG CCCTAACCT 120
CTGCTCATAC CCCCTCCTG GAGGGGGCCG GCCCCTTAGG GGAGCCCTTA CCCGGGACGG 180

GGGTACTGGG GGCTACGCTT CCGCCTCAAG GTAGGGGGTG C 221

15_86-F_2023-09-01_G12

CCGGGGGGGG TCCTTCGGGC ACTCGACCTA CTAGCCCCTT ACTAACTGCT TACCTCTCTG 60

GCCCTCCGGG CTAGGGCTTC TTTACTAGGT CTCTCTAGGG CCGCTTAGGG TGCCTAAACC 120

TCTGCTGTAA GCCCCTCCTG GGGGGGCCGG CCCTTAGGGG AGCCGATACC CGGGCGGGCG 180

TCCTGGTGGA ATACGCTTCC ACCTCAAGGT AGGGGGGC 218