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                20        40        60        80
zfnL   ATGGGCCCTA AGAAAAAGCG CAAAGTGGGC AGATCTATGG GCTACCCTTA CGACGTGCCT GACTACGCCC TCGAGTCTAG 80
zfnLcm ATGGGACCAA AAAAGAAAAG AAAAGTTGGA AGATCAATGG GATATCCATA TGATGTTCCA GATTATGCAT TAGAATCAAG 80

               100       120       140       160
zfnL   ACCCGGGGAG CGCCCCTTCC AGTGTCGCAT TTGCATGCGG AACTTTTCGA CGCGGCAGAA CCTTGACACG CATACCCGTA 160
zfnLcm ACCAGGAGAA AGACCATTTC AATGTAGAAT ATGCATGAGA AACTTTTCAA CAAGACAAAA TTTAGATACA CATACAAGAA 160

               180       200       220       240
zfnL   CTCATACCGG TGAAAAACCG TTTCAGTGTC GGATCTGTAT GCGAAATTTC TCCCGGCGCG ACACCTTGGA GCGGCATCTA 240
zfnLcm CACACACAGG AGAAAAGCCA TTTCAATGTA GAATATGTAT GAGAAACTTT TCAAGAAGAG ATACATTAGA AAGACATTTA 240

               260       280       300       320
zfnL   CGTACGCACA CCGGCGAGAA GCCATTCCAA TGCCGAATAT GCATGCGCAA CTTCAGTAGG CCCGACGCCC TGCCCCGCCA 320
zfnLcm AGAACACATA CAGGTGAAAA GCCTTTTCAA TGTAGAATTT GTATGAGAAA TTTTTCAAGA CCAGATGCAT TACCAAGACA 320

               340       360       380       400
zfnL   CCTAAAAACC CACCTGAGGG GATCCCAACT AGTCAAGAGC GAGCTGGAAG AAAAGAAGAG CGAACTGCGC CACAAGCTGA 400
zfnLcm TTTAAAGACA CATTTAAGAG GATCACAATT AGTTAAATCA GAATTAGAGG AAAAAAAATC AGAATTAAGA CATAAATTAA 400

               420       440       460       480
zfnL   AATACGTGCC TCACGAGTAC ATCGAACTGA TCGAAATCGC CCGCAACAGC ACCCAGGACC GCATCCTGGA AATGAAAGTG 480
zfnLcm AATATGTTCC ACATGAATAT ATAGAATTAA TAGAAATAGC AAGAAATTCA ACACAAGATA GAATATTAGA GATGAAGGTT 480

               500       520       540       560
zfnL   ATGGAATTCT TCATGAAGGT GTACGGCTAC CGCGGCAAGC ACCTGGGCGG CAGCCGCAAG CCTGACGGCG CCATCTACAC 560
zfnLcm ATGGAGTTTT TTATGAAAGT TTATGGATAT AGAGGAAAAC ATTTAGGAGG ATCAAGAAAA CCAGATGGAG CAATATATAC 560

               580       600       620       640
zfnL   CGTGGGCAGC CCTATCGACT ACGGCGTGAT CGTGGACACC AAGGCCTACA GCGGCGGCTA CAACCTGCCT ATCGGCCAGG 640
zfnLcm AGTTGGATCA CCAATAGATT ATGGAGTTAT AGTTGATACA AAAGCATATT CAGGAGGATA TAATTTACCA ATAGGACAAG 640

               660       680       700       720
zfnL   CCGACGAAAT GGAACGCTAC GTGGAAGAAA ACCAGACCCG CAACAAGCAC GCCAACCCTA ACGAATGGTG GAAGGTGTAC 720
zfnLcm CAGATGAGAT GGAAAGATAT GTTGAAGAGA ATCAAACAAG AAATAAACAT GCAAATCCAA ATGAGTGGTG GAAAGTTTAT 720

               740       760       780       800
zfnL   CCTAGCAGCG TGACCGAATT CAAGTTCCTG TTCGTGAGCG GCCACTTCAA GGGCAACTAC AAGGCCCAGC TGACCCGCCT 800
zfnLcm CCATCATCAG TTACAGAATT TAAATTTTTA TTTGTTTCAG GACATTTTAA AGGAAATTAT AAAGCACAAT TAACAAGATT 800

               820       840       860       880
zfnL   GAACCACATC ACCAACTGCA ACGGCGCCGT GCTGTCCGTG GAAGAACTGC TGATCGGCGG CGAAATGATT AAGGCCGGGA 880
zfnLcm AAATCATATA ACAAATTGTA ATGGAGCAGT TTTATCAGTT GAGGAATTAT TAATAGGAGG AGAGATGATA AAAGCAGGAA 880

               900       920
zfnL   CCCTGACCCT GGAAGAAGTG GCCCGCAAGT TCAACAACGG CGAAATCAAC TTT 933
zfnLcm CATTAACATT AGAGGAAGTT AGAAGAAAAT TTAATAATGG AGAAATAAAT TTT 933
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