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181 GAGGGGGACC TTCGGGCCTC TTGCCATCAG ATGTGCCAG
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301 GGAAGTGA CACGGTCCAG ACTCCTACGG GAGGCAGCAG
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361 GCGCAAGCCT GATGCAGCCA TGCCGCGTGT ATGAAGAAGG
CCTTCGGGTT GTAAAGTACT
421 TTCAGCGGGG AGGAAGGCGA TAAGGTAAAT AACCTTGTCG
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481 AAGCACCGC TAACTCCGTG CCAGCAGCCG CGGTAATACG
GAGGGTGCAA GCGTTAATCG
541 GAATTACTGG GCGTAAAGCG CACGCAGGCG GTCTGTCAAG
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601 CTCAACCTGG GAACTGCATT CGAAACTGGC AGGCTAGAGT
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661 TCCAGGTGTA GCGGTGAAAT GCGTAGAGAT CTGGAGGAAT
ACCGGTGGCG AAGGCGGCC
721 CCTGGACAAA GACTGACGCT CAGGTGCGAA AGCGTGGGGA
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781 TGGTAGTCCA CGCCGTAAAC GATGTCGACT TGGAGGTGTG
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841 GGAGCTAACG CGTTAAGTCG ACCGCCTGGG GAGTACGGCC
GCAAGGTTAA AACTCAAATG
901 AATTGACGGG GGCCCGCACA AGCGGTGGAG CATGTGGTTT
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961 ACCTTACCTA CTCTTGACAT CCAGAGAACT TTCCAGAGAT
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1021 TCTGAGACAG GTGCTGCATG GCTGTCGTCA GCTCGTGTTG
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1141 CTGCCAGTGA TAAACTGGAG GAAGGTGGGG ATGACGTCAA
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1381 ACCGCCGTC ACACCATGGG AGTGGGTTGC AAAAGAAGTA
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1441 GGCGCTTACC ACTTTGTGAT TCATGACTGG GGTGAAGTCG
TAACAAGGTA ACCGTAAATC
1501 GAATCCCCG