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seq0	ACGAGCACCA	TGCGGAGAAC	AAGCCGAAGG	AGAATTACGC	ACCGAGCTAT	GTGCCAAGAT	ACGCTGAGTA
seq1	ACGAGCACCA	TGCGGAGAAC	AAGCCGAAGG	AGAATTACGC	ACCGAGCTAT	GTGCCAAGAT	ACGCTGAGTA
seq2	ACGAGCACCA	TCCGGAGAAC	AAGCCGAATG	AGAATGACGC	GCCGAACCTAT	GTGCCAGGAT	ACGCTGAGGA
seq3	AGTACCACTA	CCCGTAGAAC	AAGCCGAATG	CCAATTAAAGC	TGGGAAATAA	GTGCCAAGAC	ACGGGTAGGA
seq4	AGTACTACCA	CCCGTAGAAC	AATCCGAATG	CCAAGTAAGC	TGGGAAATAA	GTGCCAAGAT	ACGGGTAGGA
seq5	ACGAGCACGA	TGCGGCAAAAC	AAGTCGAATG	AGAATTACGC	TTCGAATAAT	GTGGCAAGAT	ACGCTGAGGA
seq6	ACGCGCACCA	TGCGGAGACC	AAGCCGACCG	AAAAATTACGC	TACGAACTCT	GTGCCAAGAT	ACGCTGAGGA
seq7	ACGAGCACGA	TGCGGCAAAAC	AAGACGAATG	AGAATTACGC	TTCGAACTAT	GTGGTAAGAT	ACGCTGAGGA
seq8	ACGAGCACGA	TGCGGCAAAAC	AAGACGAATG	AGAATTTCGC	TTCGAACTAT	GTGGTAAGAT	ACGCTGAGGA
seq9	ACGAGCACGA	TGCGGCAAAAC	AAGACGAATG	AGAATTACGC	TTCGAACTAT	GTGGCAAGAT	ACGCTGAGGA

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seq0	AGTAGAGATA	AAGGCATTGA	TCCCGCGGAG
seq1	AGTAGAGATA	AAGTCATTGA	TCCCGCGGAG
seq2	TGTAGAGATA	AAGGCATTGA	TCCCGCGGAG
seq3	CGGGGAGATA	CAGCAATTAC	TCCCGCGCTG
seq4	TGGGGAGATA	CAGCAATTAG	TCCCGCGCTG
seq5	AGTAGAGATA	AAGGCATTGA	TCCCGCGGTG
seq6	AGCAGAGATA	AAGGCATTGA	TCCCGCGGTG
seq7	AGTAGAGATA	AAGGCATTGA	TCCCGCGGTG
seq8	AGTAGAGATA	AAGGCATTGA	TCCCGCGGTG
seq9	AGTAGAGATA	AAGGCATTGA	TCCCGCGGTG