

1	CGC GGC CAA CAT GGT GGA GCA CGA CAC TCT CGT CTA CTC CAA GAA GCG CCG GTT GTA CCA CCT CGT GCT GTG AGA GCA GAT GAG GTT CTT
46	TAT CAA AGA TAC AGT CTC AGA AGA CCA GAG GGC TAT TGA GAC TTT ATA GTT TCT ATG TCA GAG TCT TCT GGT CTC CCG ATA ACT CTG AAA
91	TCA ACA AAG GGT AAT ATC GGG AAA CCT CCT CGG ATT CCA TTG CCC AGT TGT TTC CCA TTA TAG CCC TTT GGA GGA GCC TAA GGT AAC GGG
136	AGC TAT CTG TCA CTT CAT CGA AAG GAC AGT AGA AAA GGA AGA TGG TCG ATA GAC AGT GAA GTA GCT TTC CTG TCA TCT TTT CCT TCT ACC
181	CTT CTA CAA ATG CCA TCA TTG CGA TAA AGG AAA GGC TAT CGT TCA GAA GAT GTT TAC GGT AGT AAC GCT ATT TCC TTT CCG ATA GCA AGT
226	AGA TGC CTC TAC CGA CAG TGG TCC CAA AGA TGG ACC CCC ACC CAC TCT ACG GAG ATG GCT GTC ACC AGG GTT TCT ACC TGG GGG TGG GTG
271	GAG GAA CAT CGT GGA AAA AGA AGA CGT TCC AAC CAC GTC TTC AAA CTC CTT GTA GCA CCT TTT TCT TCT GCA AGG TTG GTG CAG AAG TTT
316	GCA AGT GGA TTG ATG TGA TGG TCA ACA TGG TGG AGC ACG ACA CTC CGT TCA CCT AAC TAC ACT ACC AGT TGT ACC ACC TCG TGC TGT GAG
361	TCG TCT ACT CCA AGA ATA TCA AAG ATA CAG TCT CAG AAG ACC AGA AGC AGA TGA GGT TCT TAT AGT TTC TAT GTC AGA GTC TTC TGG TCT
406	GGG CTA TTG AGA CTT TTC AAC AAA GGG TAA TAT CGG GAA ACC TCC CCC GAT AAC TCT GAA AAG TTG TTT CCC ATT ATA GCC CTT TGG AGG
451	TCG GAT TCC ATT GCC CAG CTA TCT GTC ACT TCA TCG AAA GGA CAG AGC CTA AGG TAA CGG GTC GAT AGA CAG TGA AGT AGC TTT CCT GTC
496	TAG AAA AGG AAG ATG GCT TCT ACA AAT GCC ATC ATT GCG ATA AAG ATC TTT TCC TTC TAC CGA AGA TGT TTA CGG TAG TAA CGC TAT TTC
541	GAA AGG CTA TCG TTC AAG ATG CCT CTA CCG ACA GTG GTC CCA AAG CTT TCC GAT AGC AAG TTC TAC GGA GAT GGC TGT CAC CAG GGT TTC
586	ATG GAC CCC CAC CCA CGA GGA ACA TCG TGG AAA AAG AAG ACG TTC TAC CTG GGG GTG GGT GCT CCT TGT AGC ACC TTT TTC TTC TGC AAG
631	CAA CCA CGT CTT CAA AGC AAG TGG ATT GAT GTG ATA TCT CCA CTG GTT GGT GCA GAA GTT TCG TTC ACC TAA CTA CAC TAT AGA GGT GAC
676	ACG TAA GGG ATG ACG CAC AAT CCC ACT ATC CTT CGC AAG ACC CTT TGC ATT CCC TAC TGC GTG TTA GGG TGA TAG GAA GCG TTC TGG GAA
721	CCT CTA TAT AAG GAA GTT CAT TTC ATT TGG AGA GGC CGG TCT AGA GGA GAT ATA TTC CTT CAA GTA AAG TAA ACC TCT CCG GCC AGA TCT
766	GTA TTT TTA CAA CAA TTA CCA ACA ACA ACA AAC AAC AAA CAA CAT CAT AAA AAT GTT GTT AAT GGT TGT TGT TGT TTG TTG TTT GTT GTA
811	TAC AAT TAC TAT TTA CAA TTT G ATG TTA ATG ATA AAT GTT AAA C

35Sseq-FP 100.0

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