

Figura 22-2

cuuuauaggag gacgaccagg ccuacccaau ccugcacaca aaggaggaca cuuauagagaa	1860
ccugcauaag gugcugcaag gccgccugcc cgccguggcc caggccgugg cccagcucgc	1920
agggcagcuc cucauccggc ucagccacga ucgccugcug cccucgacu ucggccgcua	1980
cggggacguc guccucaggc acaucgggaa ccucaacgag uucucugggg accucaaggc	2040
ccgcgggcug acccugcagu ggguguacuc ggcgcggggg gacuacauc gggcggcgga	2100
aaagcugcgg caggagauc acagcucgga ggagagagac gagcgacuga cacgcaugua	2160
caacgucgc auaaugcggg uggaguucua cuuccuucc caguacugu cgccagccga	2220
cuccccguuc cgccacauc ucaugggccg uggagaccac acgcugggcg cccugcugga	2280
ccaccugcgg cugcugcgcu ccaacagcuc cgggacccc ggggccaccu ccuccacug	2340
cuuccaggag agccguuucc ggcgucagcu agccugcuc accuggacgc ugcaaggggc	2400
agccaauvcg cuuagcgggg augucuggaa cauugauaac aacuucugag gccuugggga	2460
uccucacauc cccgucccc agucaagagc uccucugcuc cucgcuugaa ugauucaggg	2520
ucagggaggu ggcucagagu ccaccucua uugcugauca auuucucau accccuacac	2580
aucucuccac ggagcccaga cccagcaca gauauccaca cccccagcc cugcagugua	2640
gcugaccua augugacggu cauacuguc guuaaucaga gaguagcauc ccuucuuca	2700
cagcccuuc cccuucugg gguccuccau accuagagac cacucuggga gguuugcuag	2760
gccuugggac cuggccagcu cuguuagugg gagagaucgc uggcaccua gccuauaggc	2820
caacaggugg ucugugguga aaggggcgug <u>gaguuucaau aucaauaaac caccugauau</u>	2880
caauaa	2886