

5' - GGAUCUAGGACGCG
CAUUUCAAGCGCCG
UGUCGUCGGUCAAA
CCGGGACUGCGUUG
GCGUUGCGGGCUCGG
UCCGUCGGGCCCCA
CAAAGGGCUACUGGC
GUGUCAACGCGCCG
CCCCGCCUCCUUC
UGGAUCCCGUUCU
GCUAUUGAUAGUG
GGGACGUCACA - 3'

UCUCCGUAGG
•••••
GAAAGCGUCCA
A U C A
G A I
3'

5'

a