
GTAGAGGCTT CCAAACTTCA TGGGAAGGAC Ggtgagtgtc
Exon 3
cacgccctcc tccccccttc acccccctcgc gacccccctcc tctctcctcc
1
2 3
cctcccccct gccccccctcc tgtgacccgc cccctcgagg ggcagagatg
4
5
Intron 3
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6
7
8 9
10
cgtgcgtgag tgtgcgtcac actcctggcc actgacctgc ctc
11
12
13