

DNA Oligonucleotide Name	DNA Oligonucleotide Sequence	Predicted ΔG (kcal/mol)
ODN1	/5Phos/NNNGTCNNNTAGNNNCGTTCTGGAATTCTCGGG TGCCAAGG/ddC/	-0.68
26-nt DNA	/5Phos/AA GAG ATT AAA CCT CGG ACC CTG CAC	1.01
35-nt DNA 1	/5Phos/AA GAG ATT AAT GAG TCG GAG ACA CGC AGG GCT TAA	-0.76
35-nt DNA 2	/5Phos/CA GAC TAG CAT GAG TCG GAG ACA CGC AGG GCT TAA	-0.76
36-nt DNA	/5Phos/TCC ATA TCC AAT GAG TCG GAG ACA CGC AGG GCT TAA	-0.76
43-nt DNA 1	/5Phos/AA GAG ATT AAA TTG TAG GAC TAC AGT CAC CTC GGA CCC TGC AC	0.65
43-nt DNA 2	/5Phos/AA GAG ATT AAA TTG TAG GAC TAC AGT CAG GAG CCA CCC TGC AC	0.16
60-nt DNA 1	/5Phos/TA AAG ATT CAA CCA CCG ACC CAG CAC GAT CCT TGG CAC CCG AGA ATT CCA CCT AGT TTA A	0.75
60-nt DNA 2	/5Phos/AA GAG ATT AAA CCA CCG ACC CAG CAC GAT CCT TGG CAC CCG AGA ATT CCA TAT ATC AGT A	0.75
ORN1	rArGrU rArUrG rGrGrC rArUrU rUrCrG rCrArG rCrCrU rArCrC rGrUrG rGrUrG	-8.72