

Exon	Primer Sequence (5' - 3')		Annealing Temp (°C)
	Forward	Reverse	
1	atggattgagaaatctgggg	aaccacaaacacccaaactca	63
2	agagaagataatggcattggc	tagaaagggagaagacagaag	55
3 and 4	gaagaccaagaataatgggca	tcttctctgtctctctcgat	60
5 and 6	tagacctgtgcacagagaat	tttctctgtaggtccactat	60
7	aagatccgagcctactatgaa	gtcccccacctggtcttacc	62
8	ccagcagtgggtgggggctc	tgagcctggccttcagact	63
9	tcaagcgcattccggtacc	tgagcctggccttcagact	60
10 and 11	gtatgaaagtggacttactc	tctgtatgcaaatacagaggac	60
12 and 13	ttaagaaaggccaccaattcc	aaaaggagaaagggagagaga	60
14	aacctttctgtttccactc	cattcccattctcagctcaa	60
15	agagatacacaggtgcatatg	cccatttgatggaagagcaaa	60
16	ttgctcttccatcaaatggg	cagtccaggaagaccttctg	55
17	ccgagccccaccccaggagac	cagccccaccccaccagaca	67
18 and 19	ttcaccatgtagcttaggt	aatgagatgacactcagacac	60
20 and 21	tttagttcacaggcttcagca	cctaagctggacactatgatt	60
22 and 23	atctgtgtgtctgtctgttct	aagagaaaggtgctgggttaa	60
24	ttactgctggtgaaatgagac	ttgagatgaggtgggatctta	60
25	tgagtccctcccttttaagg	tccgtgcttaaggatgcttaa	54
26	ttaagcatccttaagcacgga	atcttgcaaaggaattggg	60
27	taacacctagaagagactcag	atgactgcagtgatgtctgtt	60
28	tgatccttactaacgtgacag	tcagagaaagctcagaaagag	54
29	ctctttctgagctttctctga	aactgattctcaactccactg	60
30	cagtggagttgagaatcagtt	ccactcatgaagaacagaatg	60
31	cagctctgattgaacctctt	ttgggaattaagccttctgct	60
32 to 34	agcagaaggcttaattcccaa	attcttgctagagatagaggg	60
35 and 36	tcctaaaaaatgtaacgcccc	agaaagaccagccagatagag	60
37	ttgatccttcagtttctccac	ttctcagatccccacaattca	60
38 and 39	ccttatcctctcatcttca	acaattggacacacacagcta	60
40 to 42	atagtgtgactggctgtgatt	actgaagctttatctggagtg	60