

Amplification Primers

Name	Sequence	Size
AG0027	GCCAGCATTAAGCACAGGA	3043bp
AG0029	GCTTGAGACACAAATTCTTCCA	

AG0033	TCCTGTGCTTAATGCTGGC	2229bp
AG0034	TGGAAGAATTTGTGTCTCAAGC	

AG0052	TTATGTGCAGGAATGTGCAG	2552bp
AG0053	CTCTACTGTGGGAGGCAAGG	

AG0054	CTGCACATTCCTGCACATAA	2679bp
AG0055	CCTTGCCCTCCACAGTAGAG	

AG0056	TAGCAGCCACAAGGTGGAGC	2576bp
AG0057	AAGGGCCCTGTTTCTTCAGT	

AG0058	GCTCCACCTTGTGGCTGCTA	2655bp
AG0059	ACTGAAGAAACAGGGCCCTT	

Sequencing Primers

Name	Sequence
M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0035	TGCATTCTACCTGTGAAGAGC
AG0036	GCATTTACTGGGTCAGATTCC

M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0037	TGCATGTCAGCAAATTCAGT

M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0066	CAGGATACAATCCCCAAGGA
AG0067	ACCTTCCTGGTTTTGCTGTG

M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0064	ACCAGGCTACACCAGCCATA
AG0065	ATGCAAGGGGTTGGCTTAAC

M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0060	ATGGGCATATTGCTTGCTGT
AG0061	TTCATTGCATCCCACCTGCC
AG0062	ATGCAGCCCCTGACTGGATT
AG0063	GCTGGCATACTTTACTACAGG

M13F	GTAAAACGACGGCCAG
M13R	CAGGAAACAGCTATGAC
AG0070	TGTTACAATACCTGGAGGAA
AG0071	CCACATCAATAGCCTGTTGA
AG0072	GCTAATAGTACAGTATCCCT
AG0073	CAAAGCCAAACCACTCTCTA