

Gene ID	Sequence
VcLBD41q-F	TCCTCAACCTCATCAATGCC
VcLBD41q-R	TCATCGACTTGCTTGAGAGGC
VcLBD11q-F	GAACTCCCAGAGTCTCAAAGGGC
VcLBD11q-R	GTTGAGCTTGGAGCTCACAGACT
VcLBD6q-F	AAGTGTTTGGGGCAAGCAAC
VcLBD6q-R	ACGCATATCGGCTTCGTAGG
VcLBD40q-F	GCCACCGTTTTCTCGCCAA
VcLBD40q-R	CAAGCCAGCCGAGCCGTAGAT
VcLBD40eq-F	TACGAGGCATGTGGGAGGAT
VcLBD40eq-R	AGGCTATTGGGGTAATCAGAGC
VcLBD16bq-F	CATCGATGGAGTGAGAATGC
VcLBD16bq-R	GCCAGTTCTTGAAGCTCACC
VcLBD16gq-F	CGGCAATTCATAAGGTGTTTG
VcLBD16gq-R	GCAACACATCCGTAAACAGG
VcLBD46aq-F	GAATCGTAACACCGCAGACCGAG
VcLBD46aq-R	GTCGAAGCTGATCAACACCCCC
VcLBD46bq-F	ATCGGTGGCGGAATCGTAACAC
VcLBD46bq-R	AAGCTGATCAACACCCCCGATTC
VcLBD46hq-F	AGACCGACGAAGCATCTGAGGC
VcLBD46hq-R	GCCGTCAAAGCTGATCAACACCTC
VcLBD19bq-F	TCCTTCACCGGCAAATCTTCAGAC
VcLBD19bq-R	TGAAGATCGCCATCCTCGGTG
VcLBD33cq-F	AGTCAAGAACTCCACCGTTGTTCC
VcLBD33cq-R	AGATCCCTTGGTCAAATCCTTCGG
VcLBD45aq-F	CGGAGGCTTTTCGTTCTGCTAAG
VcLBD45aq-R	GATGAGTTGAATGATACCGTCACCG
VcLBD41bq-F	ACTCGGTTCTCGGTATCCGGGT
VcLBD41bq-R	TTTCACAACCCGATTCGCCAG
VcLBD39aq-F	TTTTCCGGCGATGACGACG
VcLBD39aq-R	CCTTCGTCTCCCTTTCTCCTTGTA
VcLBD39bq-F	ACACCGTCGTTGAACTCGG
VcLBD39bq-R	GAATAGTCTCAAAACCTTCGTCCC
VcLBD39cq-F	GCGCCTCCGATACTAACAACAAC
VcLBD39cq-R	ACGTCGTTATCGCCGAAAACC
VcLBD39dq-F	TCCTAGGCGGCGTATTACAACC
VcLBD39dq-R	ACTCCTCCGCCGCATTACAC
VcLBD39eq-F	AATTCGACTACGCCTCGAAC
VcLBD39eq-R	CGTCGGGTTTGTTGATACC
VcLBD39hq-F	GATCGGGATCCGAGCCCTA
VcLBD39hq-R	CATCTCGCCGCTTCTCGCTT
VcLBD16cq-F	GCCTGATGGTCAAGGTGCTA
VcLBD16cq-R	GTTGTTTGTCACCTCCTTTGG
VcLBD25aq-F	GCGTACGAGGCAGAGGCG

VcLBD25aq-R	GATTGGCATTGGTGGCATCC
VcLBD2cq-F	CAAGAGCCAGTATGGACAAGTTCC
VcLBD2cq-R	GAGTGCTGGAATCTGCAACTGAAC
VcLBD12eq-F	ATGGCAGAGAGAGAAGGAGG
VcLBD12eq-R	GGTGTCTCAGCTTCAAATGCA
