

# CHEK2

<i>ext_probe_sequence</i>	<i>lig_probe_sequence</i>	<i>MIP_Name</i>
TTTCTTTTCTTTTGCTGTTG	GGCTCAGCAGTCTCATGGCA	CHEK2_02_A01
TTTTTTTTCTTTTGCTGTTG	GGCTCAGCAGTCTCATGGCA	CHEK2_02_A02
GAACAGGCACTGCTGCC	AATGATGGGCTATTACAACAGC	CHEK2_02_S01
TCTTTTTGAGGTCGTG	CATATCCAGCTCCTCTACCAGCAC	CHEK2_02_A03
TGGAGTTTGGCATCGTGCTGGT	CCGACTCCCGAGACATCA	CHEK2_02_S02
GAATAGAGTTCCTGAGTG	GCCTTGGGACTGGGTAACGCTG	CHEK2_02_S03
CCCAAGGCTCCTCCTCA	ACTCTATTCTATTCTGAGGACC	CHEK2_02_A04
TGAAGGGCCATAATCGAGCC	GCTGGAGTGAGAGGACTGG	CHEK2_02_S04
CTCCAGCTCTGGGACACTG	GGCCCTCAGGATGGATTTGC	CHEK2_02_A05
AAGAACCTGAGGACCAAG	CACTTACAGAAAGTTGTATTAC	CHEK2_02_A06
TCCACCTGGTAATACAAC	GGCTCCTCAGGTTCTTGGTCC	CHEK2_02_S05
TCCACCTGGTAATACAAC	GGCTCCTGAAGTTCTTGGTCC	CHEK2_02_S06
CAATTAGCATTTATGAGC	ATTGCTTTGATGAACCACTGCT	CHEK2_03_A01
GTGTTTCTTGCTGTATGTTTCG	CAGAGGGCTGTTGAATTC	CHEK2_03_S01
AATTACCAGCTCTCCTAGATA	GTCCTCCCAAACCAGTAG	CHEK2_03_S02
GGGAGGGACAAAAGCTGTGA	GCTGGTAATTTGGTCATTGT	CHEK2_03_A02
TTTTCCACTATAAATCTCTGC	GCTTGTAGGGAAAGGAAA	CHEK2_04_A01
TTCAAAGGACGGCGTTTTCC	CAGACTTTGAATAGCAGAGA	CHEK2_04_S01
TTCAAAGGACGGCATTITCC	CAGACTTTGAATAGCAGAGA	CHEK2_04_S02
GCTTAGTGACAGTGCAA	GGACCCACTTCCTAAAATAGAGA	CHEK2_04_S03
AGAAGATCACAGTGGC	CTTATGGTTACTGGAATTTTTTTT	CHEK2_04_A02
CTCCTATGAGAGAGTGG	AGCTCTGTATTTACAAAGTTCC	CHEK2_04_S04
TCCTTTGAATAACAATT	AGAATATGGTTAAGTGAGTAAA	CHEK2_04_A03
CTTCCAAGAGTTTTTGACATG	TCACAAGAGGCGATCACTG	CHEK2_05_S01
TTGTGAATAAATTAATG	CTCTTGGAAAGGTAAATTATTTTC	CHEK2_05_A01
GTCTTTTTTGATCTGACTGT	CATTTGTGATTGGTGGTTTC	CHEK2_05_A02
CAGAAATGAGAAACCAC	GACTGATCATCTACAGTCAGATC	CHEK2_05_S02
GAATGTCTGTAAATTC	TTCGAGAGGAAAACATGTAAGAAA	CHEK2_06_A01
CTTCCTTTTGCTGATGA	ATGAGACCTACCACTCTGGGTC	CHEK2_06_S01

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TAGTGGTGCCTGTGGAGAGGTA	GATCACCTTTTATTAACA	CHEK2_06_A02
GGGAAGTTATGAAGAC	TCCTCTCGAAAGCCAGCTTTACCT	CHEK2_06_S03
GGGTTTGGAACTCAGG	GAAACAGAAATAGAAATTTTGA	CHEK2_07_A01
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GGCAGGGGGCCAGATGCCT	CATCAAGATTA AAAACTTTTT	CHEK2_08_A02
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TGACAGTAAACATTCTCTGG	CACACATCTCACAGCTGGG	CHEK2_10_S01
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TCTAGCCTACGTGTCTTCTT	CCTCTCTCATGAGAACCTTA	CHEK2_11_A01
CAGTCCCAACAGAAACAAG	GAATAATGTTGAACTTGCCAT	CHEK2_11_S01
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TAGATTA CTGATTTTGGGTAC	GGACTGCTGGAGTTTAGGA	CHEK2_11_A03
CTCCTACCAGTCTGTGCA	TAGGTGGGGTTCCACATAAGG	CHEK2_11_S02
CACCTACTTGGCGCCTGAAG	GGAGGTGATTAGATGAAGTC	CHEK2_11_A04
CACCTACTTGGCGCCTGAAG	GGAGGTGATTAGATGAAGTA	CHEK2_11_A05
AAGGCATTGTGCCAGCCTAGC	CTCTCTACCAATATTAAG	CHEK2_12_A01
CTTTATATCTGAATGCC	TCACCAGTGGAAAATACAACCTC	CHEK2_12_A02
TCTGCCCAGACTTCAG	GAAAAGAAATCAAGTGGCATTCTC	CHEK2_12_S01
CCTTCTCTGAGCATAGG	TGGTATGCTAAAATGTGTATGT	CHEK2_12_A03
TCCCACCACAGCACATACACA	GTGACACTTGAGTCCTATG	CHEK2_12_S02
CTGAATGGTGGCCTGTTAAT	CGTTTTACGACAGAAGAAGC	CHEK2_13_A01

GTGTCTTAAGGCTTCTTC	GAGTATGCCAGAATTAACAGGC	CHEK2_13_S01
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CAGGGGCATGCTAGCCCTGTC	CCACAGCTCTACCCCAGGT	CHEK2_14_A01
CTGGGCTAGAACCTGGGG	ACTCCTAGAATGACAGGGCTAG	CHEK2_14_S01
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CTGGAAGCATATTGAGGAAC	GCCGAGACCACAAAGCGCCC	CHEK2_15_A01
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ACAACACAGCAGCACA	ATCACTGGCTTCTTTAAGATTATC	CHEK2_15_S01
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