

Gene	Exon	Primer Set	Sequence
FAM46C	2	A for	GCTTCTCACCCCTCACTTTCA
FAM46C	2	A rev	GCACTTTGATGCCTGCCTCC
FAM46C	2	B for	CGTCCAGACCGTCCGCAGT
FAM46C	2	B rev	CAGAAGGGAACACAGAACCAC
FAM46C	2	C for	CAGAGGCAGAATTTTCAGCTGG
FAM46C	2	C rev	CAAACCTTCAGCTCCACGTTCTT
FAM46C	2	D for	CCTGATCTCCCTCTCCAACAA
FAM46C	2	D rev	GAAGTGCTCAGAGATGGGATTA
FAM46C	2	E for	GATTCTTTGCTTTTCTTCTATGAC
FAM46C	2	E rev	CACATGTAGCGCTCTAGAGTTT
FAM46C	2	F for	CCCACAGACCAGGAAGAAATC
FAM46C	2	F rev	CACGCAAGGCCAGGAGGGA
FAM46C	2	G for	CAGGCAGACTCTGAACCTCAT
FAM46C	2	G rev	CCTAGCCCTATTGGGGTTCC
MTF2	1	1 for	CCCTTGTCTCCAAGGACCTC
MTF2	1	1 rev	AACCCCATCTCCTCCGGAA
MTF2	2	2A for	TAAGCTCTACAAGTAAGTCTTATG
MTF2	2	2A rev	CTCTTCAAATTTACATGCTGGCT
MTF2	2	2B for	TCTCCTTTACGTGCAAACCAAAA
MTF2	2	2B rev	CTTACTGCAAAAACAGCAAAAGAT
MTF2	3	3 for	TTAATTTTAAGAGATCACCGTTAAG
MTF2	3	3 rev	AAATCAAATTTTAATTTAAATCATGTTC
MTF2	4	4 for	TCATAAAAGTGGTTTTGTTTTATGG
MTF2	4	4 rev	CATAGTCATTCAGTATGTAACAAG
MTF2	5	5 for	AATTGTGTTGAAAGTATTAATGAAAC
MTF2	5	5 rev	GTACACAATCATTATGTTGATAATG
MTF2	6	6 for	AATTTTAGCCTTCACTCTTTCACA
MTF2	6	6 rev	ATAAAAATTACTTAAAGGGAATTACAT
MTF2	7	7 for	CCTTAAGACAGGAATTTTAGTGTT
MTF2	7	7 rev	AAATCACTGTTGAAACTATCTTTAG
MTF2	8	8 for	GTTTATCTCTGATGACTCAGTATA

MTF2	8	8 rev	TTCAACTTGTAGGTTTAAGAAAATG
MTF2	9	9 for	ACAGTAACCAAAAACATTGTTTTGT
MTF2	9	9 rev	AGACATCAAGTAGCTACTGAAGT
MTF2	10	10 for	CTAATTGATGAAATTGTAGTGCGT
MTF2	10	10 rev	CTTACTAAATGTCTCCCTCATAG
MTF2	11	11 for	GTGTTTCAGTTTTTAAAATTTTAGTTAA
MTF2	11	11 rev	GCTAAAGAGAAAACTAAGCCAC
MTF2	12	12 for	AATGTCTTTGTTTTCTTTATGCAGA
MTF2	12	12 rev	CATCCTTCTTCTTGAGAACATATA
MTF2	13	13 for	TCAATGTCTTTGTTTTCTTTATGCA
MTF2	13	13 rev	ATATCTACTCAAAGACAAAACCTA
MTF2	14	14 for	TAGGTTTTGTCTTTTGAGTAGATAT
MTF2	14	14 rev	TTTACAAAGAAAAGAAATCTAGAGTA
MTF2	15	15A for	AAAAGCTCAGTAGACAATTCTGG
MTF2	15	15A rev	TGTAACCTCCTGATCTGCTAAGTT
MTF2	15	15B for	AAGATTATCAGTTTGATGAACTCAA
MTF2	15	15B rev	ATCAGAGTGCAGTGAACATAATG