



MEFV (NM_000243.3) - cDNA - 2024-05-20

CTACCAAAG CCAGACAGCT GGCTCGAGCC TCTCTGGTC AGCACCCATGG 4 chr16:q.3320350_3256171dup -12C>G
CTAAGACCCC TAGT GACCAT CTGCTGTCCA CCCTGGAGGA GCTGGTGCCCC 54 L9L_T12I
TATGACTTCG AGAAGGTTCAAA GTTCAAGCTG CAGAACACCA GTGTGCAGAA 104 Y19C_K25R_L28V_Q34P_K35R
GGAGCACTCC AGGATCCCCC GGAGCCAGAT CCAGAGAGCC AGGCGGGTGA 154 R39G_R42W_P50L
AGATGGCCAC TCTGCTGGTC ACCTACTATG GGGAAAGAGTA GGCCGTGCAG 204 L57L_G62W_Y65Y_V67E
CTCACCCCTGC AGGT CCTGCG GCCATCAAC CAGGCCCTGC TGGCCAGGA 254 R75Q_E84K
GCTCCACAGG GCAGCCATT AGGAATATTC CACACAAGAA AACGGCACAG 304 H87R_A89T_Q97K_Q97X_Q97R_N99N
ATGATTCCG AGCGTCCAGC TCCCTGGGGG AGAACAAAGCC CAGGAGCCTG 354 D102D_D103D_S104C_A105E_S108R_S108G_L110P_L110L_G111R_G111E_G111G_334_335insG_P115T_P115R_R116S
AAGACTCCAG ACCCCCCGA GGGGAACGAG GGGAACGGCC CTCGGCCTA 404 T120I_H123Q_P124P_E125E_E128_N130del_390_391insGAGGGAAAC_N130N_Y135H
CGGGGGCGGA GCTGCCAGCC TGCGGTGCAG CCAGCCCGAG GCCGGAGGG 454 G136R_G136W_G136E_G136G_G138G_S141I_R143P_S145G_E148RfsX5_E148Q_E148V_E148D_G150G_R151S_G152R
GGCTGTCGAG GAAGCCCCTG AGCAAACGCA GAGAGAACGGC CTCGGAGGGC 504 S154P_R155T_S159N_E163A_E163D_A165T_A165A_S166L_S166S_E167D
CTGGACGCGC AGGGCAAGCC TCGGACCCGG AGCCCGGCC TGCCGGGGCG 554 L169V_Q172P_P175H_T177I_S179I_S179N_P180R_P180P_P183T_P183P
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GGGAAGATG CGACCTAGAA GCCTTGAGGT CACATTCT ACAGGGGAGA 754 G236V_M238I_R239R_R241K_S242G_S242S_S242R_C>G_S242R_C>A_E244K_I247V_T249A_G250A_E251K
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GCGAATCTGG ACTCGGCAAC AGAAACCCCCG GCAAGGCCCA CTCGGATGG 854 N270D_S273I_P277T_R278P_P283R_P283I
AGGGCATCT GCGGACCTGA AGGAAGGCC TGGAAATCCA GAACATTCCG 904 S288Y_A289V_A289E_E299G
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GAAGGAGACC CAGTTGACGG TACCTGTGTG CGTGATTCCCT GCAGCTTCCC 1004 E319K V328A R329H
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GCCCCGGTG CCAGGACTCC CATGAAAGGA AGAGCCCGGG AAGCCTAACGC 1104 C352C P353A R354W R361T S363N S363S P364L P364P L367V
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TAACAAAATA GTTACTGTGC CCACGGGAGCC TACCCGATTA TAGCAGAGGT *158 c.*133G>A
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ACACACCATG GATTCAGAG GAGGAAGTAC GGAGTCGTTG CATAATCCGC *258 c.*245G>A
CCCTGGTGG TGGCACTCTC AGGTGCTCCT GAACAGAAGA TTTGGCCCTC *308 c.*267G>A
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CTCCCAAAGT GCTGGGATTA CAGGCATGAG CCACTGTGCC CGGCCTATGA *758
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