

Mouse		Human	
m_Gapdh_FW	TGTGTCCGTCGTGGATCTGA	h_CASP1_FW	TCACTGCTTCGGACATGACTACA
m_Gapdh_RW	CCTGCTTCACCACCTTCTTGAT	h_CASP1_RW	GGAACGTGCTGTCAGAGGTCTT
m_Gapdh_Probe	CCGCCTGGAGAAACCTGCCAAGTATG	h_CASP1_Probe	CATTGTCACACCGCCAGAGCA
m_Il33_FW	TCGCTGATTCCAAGGAGCTA	h_NLRP3_FW	GGGCAGCCTTCAGTCTGATTG
m_Il33_RW	AAAGCAAGCAGCCGAGACAT	h_NLRP3_RW	CCACTCTCCATCTGCTGTTTCAG
m_Il33_Probe	CATCCAAGCAGATGCATGCATCCA	h_NLRP3_Probe	AACGAGGTCCTCTTACCATGTGC
m_Casp1_FW	GCCTGCCCAGAGCACAAG	h_CASP4_FW	TCATGGCAGACTCTATGCAAGAG
m_Casp1_RW	ATATTCCCTCCTGGATACCATGAG	h_CASP4_RW	GGTGGTCCAGCCTCCATATTC
m_Casp1_Probe	TCTGACAGTACTTTCCTTGATTTCATG	h_CASP4_Probe	AAGCAACGTATGGCAGGACAAATGC
m_Ppia_FW	AGGATGAGAACTTCATCCTAAAGCA	h_GSDMD_FW	CCAGCAGGGCAGAGTGTGTTG
m_Ppia_RW	CGTTTGTGTTTGGTCCAGCAT	h_GSDMD_RW	CCTTCGTATGCCACCTTTATTGTG
m_Ppia_Probe	CCATGGACAAGATGCCAGGACCTG	h_GSDMD_Probe	CCCACCAGCTGCTAGCCCTAGG
m_Eef1a_FW	CAAAGCTGACCCGCCTCA	h_PPIA_FW	ACGGGTCTCGCATCTTGT
m_Eef1a_RW	CCCAGGGTGGTTCAGGATG	h_PPIA_RW	GCAGATGAAAACTGGGAACCA
m_Eef1a_Probe	AGGCTGCCCAGTTCACCTCTCAGTT	h_PPIA_Probe	ATGGCAAATGCTGGACCCAACACA
m_Gsdmd_FW	CTATGCCTCCCTGTTCTATTG	h_EEF1A1_FW	CTGAACCATCCAGGCCAAAT
m_Gsdmd_RW	TGAGTATGGTTCCTGGCTTCC	h_EEF1A1_RW	GCCGTGTGGCAATCCAAT
m_Gsdmd_Probe	CCTCCCTTCCCACAACATCTCCAT	h_EEF1A1_Probe	AGCGCCGGCTATGCCCTG
m_Casp4_FW	GCTTGCTCTTGTCATCTCTTTG	h_RPL13A_FW	TATGCTGCCCCACAAAACC
m_Casp4_RW	GTTGCTTTGTTCTCAGTTGCC	h_RPL13A_RW	CAGAGCGGCCTGGCCTCGCT
m_Casp4_Probe	TGTCAAGTTGCCCGATCAATGGT	h_RPL13A_Probe	TGCCGTCAAACACCTTGAGA
m_Nlrp3_FW	CAGATTGCTGTGTGTGGGACTG	h_IL8_FW	ACTCCAAACCTTTCCACCCC
m_Nlrp3_RW	CTGGTCAGAGAATGGTTGGAGC	h_IL8_RW	CATCTTCACTGATTCTTGATACCAC
m_Nlrp3_Probe	CTAAATCGCATCGGAACCAAAGGAGC	h_IL8_Probe	AAGCTTTCTGATGGAAGAGAGCTCTGTC
		h_GMCSF_FW	CCTGAAGGACTTTCTGCTTGTC
		h_GMCSF_RW	CTCATCTGGCCGGTCTCACT
		h_GMCSF_Probe	CCCCTTGACTGCTGGGAGCCAG
		h_IL11_FW	CTTTGGGAGGACGAAGCGA
		h_IL11_RW	CACAGCATGCAGTGGTTTTGTA
		h_IL11_Probe	TCGCAGGCCGGTCTCAAACCTTTG
		h_CXCL1_FW	TTTCTGAGGAGCCTGCAACA
		h_CXCL1_RW	TCTATTGGCCATTGCTTG
		h_CXCL1_Probe	CCGCCAGCCTCTATCACAGTGGC
		h_IL33_FW	ATGGCCTACCATCCCTTCTG
		h_IL33_RW	AGCAACTTTGCCCAATGTGA
		h_IL33_Probe	ACCCTGGCTTCCAGGGACCTATGTCTT