

MRPL11_MOUSE	ATGTCCAAGCTAAGCCGGGCCACTCGGACCTCAAGAAGCCCGAGGCCGGCGCGTGATCCGGTCCATCGTGCGAGCAGG	80
MRPL11_HUMAN	ATGTCAAGCTCGGCCGGGCCGCCCGGGCCTCAGGAAGCCCGAGGTGGCGGTGTGATCCGGGCGATCGTGCGGGCAGG	
MRPL11P2	ATGTCAAGTTGCGGCCGGGCCACCCGGGGCCTCAGGAAGCCCGAGGTGGCGATGTGATCCGGACCATCGTGCGGGCAGG	
	372 bp	
MRPL11_MOUSE	CCAAGCTATTCTGGGCCTCCACTAGGTCCCATCTTGGGTGAGCGAGGTGTCTCTATCAACCAAGTTCTGCAAAGAGTTCA	160
MRPL11_HUMAN	CCTGGCCATGCTGGGCCCCCACTAGGCCAGTGTGGGTGAGAGAGGCGTTTCCATCAACCAAGTTTGCAAAGAGTTCA	
MRPL11P2	CCTGGCCATGCCCGGGCCCACTAGGCCAGTGTGGGTGAGAGAAGGCGTTCCATCAACCAATTTGCAAAGAGTTCA	
	720 bp	
MRPL11_MOUSE	ACGAGAAGACAAAGGACATCAAAGAAGGCATTCCCTGCCTACAAAATTTTTATAAAGCCCGACAGGACATTTGAGCTC	240
MRPL11_HUMAN	ATGAGAGGACAAAGGACATCAAGGAAGGCATTCCCTGCCTACCAAGATTTTAGTGAAGCCTGACAGGACATTTGAAAT	
MRPL11P2	ATGAGAGGACAAAGGACATCAAGGAAGGCATTCCCTGCTTACCAAGATTTTCTGAAGCCTGACGGGACATTTGAAATC	
	86 bp	
MRPL11_MOUSE	AAGATTGGGACGCCACTGTTTCTTACTTTTGAAGGCAGCTGCTGGGATCGAGAAGGGGGCCCGGCATACAGGGAAAGA	320
MRPL11_HUMAN	AAGATTGGAACGCCACTGTTTCTTACTTCTGAAGGCAGCAGCTGGGATGAAAAGGGGGCCCGCACAACAGGGAAAGA	
MRPL11P2	AAGATTGGAACAACCCACTGTTTCTTACTTCTGTAAGGCAGCAGCTGGGATGAAAAGGGGGCCCGCCAACAG-----	
MRPL11_MOUSE	GGTGGCAGGCCTGGTGAGTTTGAAGCACGTATATGAGATTGCCTGTGTCAAAGCTAAGGATGATGCTTTTGCCATGCAAG	400
MRPL11_HUMAN	GGTGGCAGGCCTGGTGACCTTGAAGCATGTGTATGAGATTGCCCGCATCAAAGCTCAGGATGAGGCATTTGCCCTGCAGG	
MRPL11P2	-----	
	991 bp	
MRPL11_MOUSE	ATGTGCCCTGTCTTCTGTGGTCCGTCCATCATTTGGCTCTGCCCGTTCCTGGGCATTCGAGTGGTGAAGGACCTCAGT	480
MRPL11_HUMAN	ATGTACCCCTGTCTGTGTGTCCGCTCCATCATCGGGTCTGCCCGTTCCTGGGCATTCGCGTGGTGAAGGACCTCAGT	
MRPL11P2	-----CCTCAGT	
MRPL11_MOUSE	GCAGAAGAACTGGAGGCTTTCAGAAGGAACGAGCTGTGTTTTTGGCTGCTCAGAAAGAGGCAGATTTGGCAGCCAGGC	560
MRPL11_HUMAN	TCAGAAGAGCTTGCAGCTTTCAGAAGGAACGAGCCATCTTCTGGCTGCTCAGAAAGAGGCAGATTTGGCTGCCAAGA	
MRPL11P2	TCAGAAGAGTTTGCAGCTTTCAGAAGGAACAAGCCATCTTCTGGCTGCTCAGAAAGAGGCAGATTTGGCCACCCAGG	
MRPL11_MOUSE	AGAAGCTGCCAAGAAGTGA	
MRPL11_HUMAN	AGAAGCTGCCAAGAAGTGA	
MRPL11P2	GGAAGCTGCCAAGAAGTGA	