



SEMA5A

Product Code	CSB-CL613413HU
Vector	pENTR223.1
Sequence	ATGAAGGGAACCTGTGTTATAGCATGGCTGTTCTCAAGCCTGGGGCTGTG GAGACTCGCCACCCAGAGGCCAGGGTACGACTCAGTGCCAGAGAACC GAGCATCCAGTCATCTCCTATAAAGAAATTGGCCCCTGGTTACGGGAGTTC AGAGCGAAGAATGCTGTGGATTTCTCGCAGTTAACATTTGACCCAGGACAG AAAGAACTTGTTGTAGGAGCAAGAACTACCTCTTCAGGTTACAGCTTGAG GATCTGTCTCTTATCCAGGCTGTGGAATGGGAGTGTGATGAAGCTACCAAA AAGGCCTGTTACAGCAAAGGCAAATCAAAGGAGGAATGTCAGAACTACATC CGGGTGCTTCTGGTGGGTGGCGACCGGTTATTCACCTGTGGGACCAATGC ATTCACGCCTGTCTGCACCAACCGCTCGTTGAGCAACCTGACTGAGATCCA TGATCAGATCAGTGGCATGGCCCGCTGTCCCTACAGTCCCCAGCACAAATT CCACAGCGCTCCTCACAGCTGGTGGGGAGCTCTATGCTGCTACAGCCATG GATTTTCCAGGACGTGATCCTGCCATTTACCGAAGCCTAGGCATTTTACCT CCTCTCCGCACGGCGCAGTACAACCTCAAATGGCTCAATGAGCCAACTTT GTGTCATCTTATGACATCGGAAATTTTACCTACTTCTTTTTCCGAGAAAATG CAGTAGAGCATGACTGTGGGAAAACAGTGTTCTCCAGAGCTGCCCGGGTG TGCAAGAACGATATTGGTGGGCGCTTCTGCTGGAAGACACCTGGACCAC ATTCATGAAGGCTCGCCTGAACTGCTCCCGTCTGGGGAAGTCCCCTTTTA CTACAACGAATTGCAGAGTACTTTCTTCTGCCTGAGCTGGATTTGATCTAT GGCATCTTTACCACCAATGTGAACAGCATTGCGGCCTCAGCTGTGTGCGTC TTCAACCTGAGCGCCATCGCGCAGGCCTTCTCTGGGCCCTTCAAGTACCA AGAAAACCTCGCGCTCGGCCTGGCTACCGTATCCCAACCCAAACCCCCACT TCCAGTGTGGCACCGTGGACCAGGGCCTGTACGTGAACCTGACCGAGAGA AATCTGCAGGATGCTCAGAAGTTCATTCTGATGCATGAGGTGGTACAGCCA GTGACCACAGTGCCCTCCTTCATGGAGGACAATAGCCGCTTTTCCCACGT GGCAGTCGACGTGGTGCAGGGCAGAGAAGCGCTCGTCCACATCATCTATT TGGCCACAGATTACGGAACCATTAAGAAAGTGCGGGTACCCCTGAATCAG ACCTCAAGCAGCTGTTTGCTGGAAGAGATTGAGCTCTTCCCTGAGAGGCG GAGGGAGCCCATCAGGAGCCTGCAGATCCTGCACAGCCAGAGTGTCTGT TCGTGGGCCTGCGGGAGCACGTGGTCAAGATCCCCCTGAAGAGGTGCCA GTTCTACCGCACACGCAGCACCTGCATTGGGGCCCAGGACCCTTACTGTG GCTGGGATGTGGTAATGAAGAAATGCACAAGCCTGGAGGAGAGCCTGAGC ATGACGCAGTGGGAACAGAGCATCTCTGCGTGTCCGACCAGGAATCTCAC CGTGGATGGGCACTTTGGTGTGTGGTCTCCGTGGACGCCTTGACGCACA CAGATGGCAGCGCCGTGGGATCCTGCCTCTGTGCAACCCGCTCCTGCGAC AGCCCGGCCCGCAGTGTGGTGGCTGGCAGTGCGAGGGCCCTGGCATGG AGATCGCCAACTGTTCCAGGAACGGAGGCTGGACTCCCTGGACCTCGTGG TCTCCCTGCAGCACTACCTGTGGGATCGGCTTCCAGGTGCGGCAGCGCTC CTGCAGCAACCCCACTCCCAGGCACGGGGGCCGGGTGTGCGTGGGACAG AACCGCGAGGAAAGATACTGCAATGAACATTTGCTATGTCCCCACACATG TTCTGGACAGGCTGGGGTCCTTGGGAACGGTGCACAGCCCAATGCGGGG GTGGCATTCAAGCTCGCCGCAGGATCTGTGAGAATGGGCCTGACTGTGCA GGCTGCAATGTGGAGTACCAGTCTTGCAACACCAACCCGTGTCCTGAGCT GAAGAAGACCACGCCCTGGACACCCTGGACACCTGTCAACATCTCTGACA ACGGCGGCCACTATGAGCAACGATTCCGATACACATGCAAAGCCCGCCTG



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