

SRPR-signal recognition particle receptor (docking protein) Gene

Reference: PTXBC001162

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|----------------|---|---------------------|----------------|
| Product type: | DNA | Storage Condition: | -20°C |
| Size/Quantity: | 2 ug | Delivery Condition: | +4°C, Blue Ice |
| Synonyms | SRPR; Sralpha; signal recognition particle receptor subunit alpha; DP-alpha; SR-alpha; SRP-alpha; docking protein alpha; signal recognition particle receptor (docking protein); SRP receptor alpha subunit | | |

For research use only.

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| GENE DESCRIPTION | signal recognition particle receptor (docking protein) |
| GENE ID | 6734 |
| ORIGIN SPECIES | Human |
| ACCESSIONS | BC001162 |
| VECTOR | pDONR223 |
| NCBI SYMBOL | SRPR |
| LENGTH | ProteoGenix bp |
| SEQUENCE PRIMERS | Forward primer M13R (5'→3'): GTAAACGACGGCCAGT Reverse primer T7P (5'→3'): TAATACGACTCACTATAGG |

ORF (Only for reference, product provided without STOP codon)

atgtctgactcttcacattttccaaggcggcctgtgctctgtgctccaggcgttagcgactcatgcaccggaccggttaacgcgttgattcttcctgctgctcaggaaacgggagtaacaactcctcaccatgaggcactcactcaagtataaactggacaaccagttgagctggtttgtggttttcagaagatctgacactgacatagtagacaattgatagatgacgtgcatcggctgtttcgggacaagtagccacagagatccaacagaaagtccttaagtattataatggcacttttgattccaaaatgactcctcggctcctctggaagcagaggagagcagtaagatcctgctccactaccatgaagaatttgaagattctgaaaaggccaagaacctgtgaggtccatgattgagacacgggggaaagcccaaggaaaaagcaaaagtagcaaaaaaaggggccaagaaggaaggtctgatgctcttggctacca gcaaacacgtccctcagaaaaagtcaggtctcctcagtgagaaacgtagtaaaccttccaagaaggaagcgtatcccgaggaagcgcgaggagttcattcagaagcatggaggggtatggagaagtcacaagtcacgaagtcagatgctccaaaggagaaggcaca aagcaccggggttgggaactgggtgctgtgctaaacaagaagtggtgatatacagtaactccaccaccaatggaacccctgaggtgctccttctgagacatcaaccgattcaggggactgggtctggggcagctcaggatctggactgacgactctgatgacgaagg gctgctcaaaactcacaacactagtcgaccaagggaacactgggtgcatgtttggtatgctgaaggccttgggttcaagagcttgatcgtgaaagacatggaatctgtgctggacaagatcgtgatcatctcattgctaagaacgtggctgcagacattgccgtccagctctg taaatctgttccaacaagttggaagggaaggtgatgggacgttcagcacgtgactccaagtaaacgaagccctacaggaagcctggtgagattctgcagccacagcgtggtgtagacatgctccgggacatggaatgcccagcctcggcagcgccttatgtcaccctc tgcggcgttaatggagtgaggaaactactaactctgccaagattcctctggtttagagaagtgcttcagtgctcctcattgctcctgtgatacttctgctggggcctggagcagctgctgacacacaccggcgtttgagtcctacacccctcagaagaagcatggtggccac catggtgagttgttgaagaaggctatggcaaggatgctgctgcaatggcaagcattgctttgcagtaaccaaggcttgcagctggtgctgggacacggcagccgcatgcaagacaatgcccctctgatgactgcccctggccaactcattactgcaatacacctgattg gfgctgtttaggagaagccttagtagcgaatgaagccgtggaccagctggtcaagtcaacagagccttggctgaccattctagctcagacacctggcctattgagcattgttctcaaaattgatacattgatgacaaggtggagctctattctatgacgtacatcacaagc aaaccatcgttttggcaccggccagactactgtgactacgcagcctcaatgccaagctgtggtgctgcctcatgaagccttaa