

STAM2-signal transducing adaptor molecule (SH3 domain and ITAM motif) 2 Gene

Reference: PTXBC028740

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	Hbp; STAM2A; STAM2B; signal transducing adapter molecule 2; HSE1 homolog; Hrs-binding protein; STAM-2; STAM-like protein containing SH3 and ITAM domains 2; signal transducing adaptor molecule (SH3 domain and ITAM motif) 2; signal transducing adaptor molec		

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GENE DESCRIPTION	signal transducing adaptor molecule (SH3 domain and ITAM motif) 2
GENE ID	10254
ORIGIN SPECIES	Human
ACCESSIONS	BC028740
VECTOR	pDONR223
NCBI SYMBOL	STAM2
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)

atgctttgttcaccgccaaccccttcgagcaagcgtggaaaaagccacgaatgagtacaacactacagaagattggagctcttattatggacatatgtgacaaagtggagctactcctaattggagcgaagattgcctaaaagccataatgaaagggttaatacataaggttcacatgttgcctgcaagcactaactctcttgggctgtgtggcaactgtggaagataattcatttagaagtatgttcccgtgattttgcaacagaagctacgtgctgtgattaaaaataaggcaccatcctaaagtatgtgaaaaactgaaatcttattgttggaagtggtcagaagaatttcagaaggacccctcagtttagtctgatactgcaactatataatctatgaagaagaaggaattactttctccagcaggttctcagactgtctcagctgtcgtgccaagaatgggtacgtcatcgaacaaaaacaaagagatgaagacatagctaaagtattgaattatcgtcgaagaacagaacacacacagaacaaaaatccttatcatcttcagaattcagtttaataataaggttcacggaaagtgaagcctttatgatgtttgaagctgttgaggacaatgaactcactttaaacatgttgaaataattattgttttgatgacagtgtgccaattgttggaaggagaataacacagaggaatagactttccatccaattttgtaacaaactaatttaacatagagactgaggcagcggctgtggacaaattgaattgaattgatgatgttgaggagaaataagaatcagagcctgagcctgtttatatagatgaggaataagatggatagagccctgcaggtactcagagtatagatccaacagattcaaaaccagactccaagaccttttgattagaagatactgccaacagatgggtccaatgatagatgaaaaactggaagaattgataggaaatcagaattgtctgaattgaattgaaagctcctggaagctctggaactatatacaaaattgtggaatgaagcaccaggtgtactcagctattcaaaagctccaccctcagcacattaccacctgcacatctctgggttccaatgcagacatatccagttcaatcacatgggtgaaactatatgggtcagagcattcaccaagtaactgttgcccaagctatagcctaggaccgatcaaaattgttccactgagatctctgcctccaaatgtgaattcctcagtgacagcacagcctgctcaaaactcatatttaagcactggacagaacactgtttccaatcctacttatatgaaccagaactctaactcagtcagctactgttacaactgtttacacacagcaaatggggatgtctgtgatatgtcatcttatacagaacactacttccaatttgcctcaactggcaggcttccgtgacagttccagctcatccagttgcacagcagacacaaattacatcagcagcctctcctttag