

SUV420H1-suppressor of variegation 4-20 homolog 1 (Drosophila) Gene

Reference: PTXBC103498

Product type:	DNA	Storage Condition:	-20°C
Size/Quantity:	2 ug	Delivery Condition:	+4°C, Blue Ice
Synonyms	histone-lysine N-methyltransferase SUV420H1; SUV420H1; CGI-85; CGI85; histone-lysine N-methyltransferase KMT5B; C630029K18Rik; lysine (K)-specific methyltransferase 5B; lysine N-methyltransferase 5B; lysine-specific methyltransferase 5B; su(var)4-20 homol		

For research use only.

GENE DESCRIPTION	suppressor of variegation 4-20 homolog 1 (Drosophila)
GENE ID	51111
ORIGIN SPECIES	Human
ACCESSIONS	BC103498
VECTOR	pDONR223
NCBI SYMBOL	SUV420H1
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)

atgaagtgttggggaatccaagaacatggtggtgaatggcaggagaaatggaggaagtgttctaatgaccatcagcagaatcaatcaaaattacagcacacggggaaggacaccctgaaggctggcaaaatgcagtcgagaggaggtcgaacagatgtaagtgaactcgggat
ttgaaggacagagtcgctatgtaccatctctggaatgtccgccaaggaaactgtgtaaaatgatgacactgaaccagtttgggtcttgatccctatttaggtttcaaacacacaaaatgaatactagcgcctttcttcgaggagctcaaggcatatttcaaaatctgacagtttttcacaaca
accctgtgagatttaggcctattaaagggaaggcaggaagaaactaaagggaagtattgaacgttttaagaagaatgaacacttggagaaagcctcaaatgtttgactcaggcgaatgggcacggcactattttcaacaagaataaaatgcaggagaataattcaaaagacatgtatttattt
atttgcgaatgtttgcaactgacagtggaatttgaatattgccatgtaataatgatactcatcagaacaaaatggagccaaaatgttgcacaaaagagtggaaacgaatgacaaaatagaattactgttgggtgtattgccgaacttcagaattgaggagaacatgctactagacatgga
gaaaacgacttcagtgctatgactccacaaggaaaaactgtgctcaactctgctggctcctgctgctgttataaaccatgattgcagacctaatgttaagtgtgtgcaactggcgagatagacagcatgtgtgaaggcttaagagacattgaacctggagaagaatttctgtattatggag
atgggttcttggagaaaaatgagttctgagtggttacttgcgaagacggggcactggtgcttttaaatccagagtgaggactgctgctgctcctgtatcaatagcaaatatggactcagagaacagataaacgtttaaataaggcttaaaatgttaggtgacagcagcaaaat
tcagacagtgcaatctgtcagctctaacactgatgcagataccactcaggaaaaaacaatgcaacttctaaccgaaaaatctcagttggcgtaaaaaagaatagcaagagcagaacgttaacgaggcaatctatgcaagaattccagcttctccaactctacatcaatgaactaactata
ataaattccagggttaccagaagaactgaagaagcctgcaaaagccttacttcaagataaaatgagaatcattgcaagcggctggagcaaaaagatgctcaagaaaactgaaatgggaacttagtactgaagagcctaaagtattgtctataaaaatttggccattaaaaagata
aggagccagaggaccagcccaagccgagttgcccagcgggtgcttgactagacacggcgagagaaacacagacagaatcctgtgagaggtgtgctcattcgcagggggagagctcgccctgcacctacataactcggcgctcagtgaggacaagaacaaatctgaaggagcctc
tgacatcaagcttgaaccaatactgtgaatggctataaaagcagtggtgacggaaacctgccccgacagtggtggaacagctgcagccagctctctgtgctgcaggagggaagaactggctcatgagactgcacaaaaaggggaggcaagtgctataagagtgacacaggcagctgcacaaa
agaagtcacgacaaggaaaactgtgaacagtttgcacaaatagaggatctactcagtgacgattctcctggaaaagacgacgggtaccagattgatgggtcccatctgaccaggggtgagcagactggcactgtggcgctgctgtgagctacacagactgtgctcctccac
cgtcgggtgtcagttgtgacatcagatagcttcaaaacaaaagacagctttagaactgcaaaaagttaaaagaagagcgaatcacaaggtatgatgcacagtaactctgaaaaataactctgggattcccaattgactctctgtagggctcatgtagcagcagcaaaacaaatgacca
agagaatgatggaatgaacttccaaaataagcatcaagttaagcaagaccatgacaacgatacaatctctatgtagcaaaagcttaaatggaatttaactcaggatcaggcagtagttctacaaaataaaaatccagctaaaaacgagatgagggaataatgggggtcttatacagaggg
gcttcagtaaaatgggtgtgctcagtgatcctcttctctcttgagctcgaatggagtggtgagatgactatgaggaagaagacagatgattcctctctctgagggcgatgaaggaggagatgactatgactttgaagacgattttatctctctccagctaagc
gcttgagggttaatgttggaaaagactctatagattgacatttctcaaggagaagaagaatcagcttcttaaggcttaatgcctaa

More info: Please contact us for any question: contact@proteogenix.fr