

SORBS2 cDNA clone

SORBS2 cDNA Clone

CATALOG #
AAA116331

PRODUCT SYNONYMS

SORBS2; SORBS2 cDNA Clone; SORBS2 cDNA clone

PRODUCT SPECIFICATIONS

Sequence	atgagttact atcagaggcc gtttccccc tcggcatatt ctctccagc ctactcaac tccagcattg tcatgcagca cggcacatcc ctcgattcca cagacacata tccccagcat gcgcagtc tcggtggcac caccagcagc tctatccccc tgtaccgac tcagaggaa gagaagagag tgacagtcat caaagcccc cattaccag ggcggggc cgtggatgaa tccggaatcc ccacagcaat tagaacgaca gtcgaccggc ccaaggactg gtacaagacg atgttaagc aaattcacat ggtgcacaag ccggatgatg acacagacat gtataatact cttatacat acaatgcagg tctgtacaac ccacctaca gtgtcagtc acacctgtc gcaaagacc aaactacag acctcttcc aaaagccact ccgacaacag cccaatgcc ttaaggatg cgctctccc agtgcctccc ccacatgtc cacctccagt cccgccgtt cgaccaagag atcggtctc aacagaaaag catgactggg atctccaga cagaaaagtg gacacaagaa aattcggtc tgagccaagg agtattttg aatatgaacc tggcaagtca tcaattctc agcatgaa accaccccc ctccaacaa ctccgacacc tgtccaagg gaactggcc ggaagcctt ttctagctc cgactcggag aagtcactgg tagccccct cctccgccc ggagtggcg cccacacca agctcgcg cgccggctt gtctccacc cggcctcta aaaagcctt ggactatgt caagatcatt ctctgggtg ttcaatgag gcctcctgt atcagtcct tatagacaga agcctggaaa gacctatgag ttctgcaag atggccagtg acttcaggaa gcggaggaag agcgagcctg cagtgggtcc accacgggc ttgggagatc aaagtgcgag caggactagc ccaggccgag tggacctccc aggatcaagc accacttta caaagtctt cactagctt tctctctt cccatcaag agcaaaaagc cgtgagtcct ctagaagta ctatccact ttgactgaca tggggagaag tgcaccaagg gaaagaagag gaactccaga aaaagagaaa ttgcctgcaa aagctgttta tgattttaag gtcagacat ctaaggagt gtcatttaag aaaggagata ctgtctacat ctcaggaaa atgatcaaa atgggtatga gggagaacac caggggagag tgggcatct cccgatctca tacgtagaga aactcacacc tctgagaaa gcacagcctg caagaccacc tccgccagcc cagcccgag aaatcggaga agtatagcc aaatacaact tcaacgcaga cacaatgtg gagctgtcac tgagaaagg agatagagtt attctctta aaagagttga tcaaaactgg tatgaagta aaatcccagg aaccaacaga caaggcatct tcctgtttc ctatgtggag gtcgtcaaga agaacacaaa aggtgctgag gactaccctg acctccaat acccacagc tattctagt ataggattca cagcttgagc tcaataaagc cacagcgtcc tgtgttact catgaaaata ttcaaggtag gggggaaccg ttacaggctc tgtataact tactcccagg aatgaagatg agctggagct cagagaaagt gatgtcattg atgtcatgga aaagtgtgat gacggctgt ttgtgggac ctcaagaaga accaaattct ttgtacttt cccggaaac tacgtcaaga ggctgtga
Sequence Length	1938
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	15341712
NCBI GeneID	8470
Molecular Weight	80,966 Da
NCBI Official Full Name	Homo sapiens sorbin and SH3 domain containing 2, mRNA
NCBI Official Synonym Full Names	sorbin and SH3 domain containing 2
NCBI Official Symbol	SORBS2
NCBI Official Synonym Symbols	ARGBP2; PRO0618
NCBI Protein Information	sorbin and SH3 domain-containing protein 2
UniProt Protein Name	Sorbin and SH3 domain-containing protein 2
UniProt Gene Name	SORBS2

UniProt Synonym Gene Names	ARGBP2; KIAA0777; ArgBP2
UniProt Entry Name	SRBS2_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

AAA Biotech | Tel: +1 (619) 604-9440 | Fax: +1 (619) 604-9441 | contact@aaabiotech.com

Online datasheet: <https://www.aaabiotech.com/cdna-clone/sorbs2/116331>