

KIAA0319L cdna clone

KIAA0319L cDNA Clone

CATALOG #
AAA116411

PRODUCT SYNONYMS

KIAA0319L; KIAA0319L cDNA Clone; KIAA0319L cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggaaggga aacattccca gatcctcaaa ctatcgaagc tcactccagg cctgtatgaa ttcaaagtga ttgtagaggg tcaaatgcc catggggaag gctatgtgaa cgtgacagtc aagccagagc cccgtaagaa tcggccccc attgtattg tgcacctca gtccaggag atctcttgc caaccacttc tacagtcatt gatggcagtc aaagcactga tgatgataaa atcgttcagt accattggga agaacttaag gggcctctaa gagaagagaa gatttctgaa gatacagcca tattaaaact aagtaaaact gtcctggga actacacttt cagcttgact gtagtagact ctgatggagc taccaactct actactgcaa acctgacagt gaacaaagct gtggattacc cccctgtggc caacgcaggc cccaaccaag tgatcacctt gcccctaaac tcatcaccc tcttgggaa ccagagcact gatgatcatg gcatcaccag ctatgagtgg tcactcagcc caagcagcaa agggaaagtg gtggagatgc aggggttag aacaccaacc ttacagctct ctgcatgca agaaggagac tacacttacc agctcacagt gactgacaca ataggacagc aggccactgc tcaagtgact gttattgtc aacctgaaaa caataagcct cctcaggcag atgcaggccc agataaagag ctgaccttc ctgtgtagat cacaaccctg gatggcagca agagctcaga tgatcagaaa attatctcat atctctggga aaaaacacag ggacctgatg gggtcagct cgagaatgct aacagcagt ttgtactgt gactgggctg caagtgggga cctatgttt cacctgact gtcaaagatg agaggaaact gcaaagccag agctctgtga atgtcattgt caaagaagaa ataaacaaac cacctatagc caagataact gggaatgtg tgattaccct acccagagc acagcagagc tggatggctc taagtctca gatgacaagg gaatagtcag ctaccttgg actcgagatg aggggagccc agcagcaggg gaggtgttaa atcactctga ccatcacct atccttttc ttcaaacct gggtgaggga acctacactt ttacctgaa agtgaccgat gcaaaggggt agagtgcac agaccggacc actgtggagg tgaacctga tccagggaaa aacaacctgg tggagatcat ctggatatac aacgtcagtc agctaactga gaggctgaag gggatgtca tccgccagat tggggtctc ctgggggtgc tggattccga catcattgtg caaaagattc agccgtacac ggagcagagc accaaaatgg tatTTTTGT tcaaacgag cctcccacc agatcttcaa aggccatgag gtggcagcga tgcctaagag tgagctcgg aagcaaaagg cagactttt gatattcaga gccttgaag tcaacactgt cacatgtcag ctgaactgtt ccgacctg ccactgtgac tcttcacca aacgctgtat ctgtgacctt tttgatgg agaatttcac caaggtgcag ctgagggatg gagacagcaa ctgtgagtgg agcgtgtat atgttatcat tgctacttt gtcattgtg ttgcctggg aatcctgtct tggactgtga tctgtgtg taagaggcaa aaaggaaaac ccaagaggaa aagcaagtac aagatcctgg atgccacgga tcaggaaagc ctggagctga agccaacctc ccgagcagc atcaaacaga aaggcctttt gctaagtagc agcctgatgc actccgagtc agagctggac agcgatgatg ccatctttac atggccagac cgagagaagg gcaaaactct gcattgtcag aatggctctg taccaacagc gcagaccct ctgaaggcca ggagcccgcg ggaggagatc ctgtag
Sequence Length	2076
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	21619454
NCBI GeneID	79932
Molecular Weight	54,656 Da
NCBI Official Full Name	Homo sapiens KIAA0319-like, mRNA
NCBI Official Synonym Full Names	KIAA0319 like
NCBI Official Symbol	KIAA0319L
NCBI Official Synonym Symbols	AAVR
NCBI Protein Information	dyslexia-associated protein KIAA0319-like protein

UniProt Protein Name	Dyslexia-associated protein KIAA0319-like protein
UniProt Gene Name	KIAA0319L
UniProt Synonym Gene Names	AAVR
UniProt Entry Name	K319L_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.

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Online datasheet: <https://www.aaabiotech.com/cdna-clone/kiaa0319/116411>