

FXR2 cdna clone

FXR2 cDNA Clone

CATALOG #
AAA116370

PRODUCT SYNONYMS

FXR2; FXR2 cDNA Clone; FXR2 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcgccgc tggcctctgg gggggatgtg gagccgggac tgcccgtcga ggtgcgccc tccaacgggg cctctacaa gggctttgtg aaggatgtcc atgaagactc tgcaccatc ttcttgaaa acaactggca gactgagaga caaattcctt ttggggatgt ccggctacca cctccagctg actataataa ggagatcaca gaaggggatg aagtggaggt ttattctga gccaatgaac aggaaccttg tggctggtgg ctggccgggg tgcggatgat gaagggagat ttctatgtca ttgaatatgc tgcctgtgat gccacctaca atgaaattgt taccctggag cgactcggc cagttaatcc caatccccct gcaaccaaag gcagctctt caaggttacc atggctgtgc ccgaggatct gagagaagcc tgctccaatg aaaacgtcca taaagagttc aagaaagccc tgggagccaa ctgcatcttt ctcaacatca caaacagtga gctctcatt ctgtcaacca cagaagcccc tgtgaagcga gcatctctgc tgggtgatat gcatttccga agcctgcgca ccaaactgct acttatgtcc cgcaatgaag aagctacca gacccagag acaagcaagc agttggcagc agcctccaa gaggagtca cagtgcgaga ggacctgatg ggactggcaa ttgggactca cggtgccaac atccagcagg cccgaaaagt acctggggtg accgccattg agttgggtga agagacctgc acttccgca tctatgggga gactcccgag gcttgccgac aggccgaag ctacctgag ttcttgagg actcagtga agtgcccagg aacctggtt gcaaagtgat tggaaagaac gggaaagtga tccaggagat tgtggataaa tctggtgtgg tgagggttcg agtggaaggt gataatgaca agaagaaccc cagggaggag ggaatggttc ccttcatttt tgtggcacc cgagagaaca tcagcaatgc ccaggctttg ctggagtatc acctctcta cctgcaggag gtagagcagc ttcgcttggg gaggctacaa attgatgagc agcttcggca gattgggctg ggctttgcc ctctgggag tggcgggggc agcgttgcca gcgacaaggg tggatatagc actgatgaga gctcctctc ctccctccat gcgactcgaa cctatggggg cagctatggg ggccgtggcc gtggccggag gacaggcggt cctgcctatg gccccagctc agatgtgtct acagcttcag agactgagtc agagaagaga gaggagccca accgagctgg gcttggcgac agggatcccc caaccggagg ggaagaaagc cggaggcggc cgactggggg ccggggtagg ggacccccac ctgcccccg gccacttcg agatacaatt ctcatctat tagctcagtg ctgaaggatc cagacagtaa tcctacagc ctattggaca cgtctgaacc agagccccg gttgattcag aacctgggga accccccca gcaagtcca ggcgcgccc ctcccgcgc cgccgactg atgaagacag gaccgtcatg gatggaggcc tggaaatcaga tgggccaac atgacagaga atggcctgga agatgaatca agacctcaac gtcgtaatcg cagccggccc cgccgtaacc gtggtaatcg gactgatggc tctatcagtg gagaccgcca gccagtact gtggctgact atatctcacg agcagagtct cagagccgac agaggccacc cctggaacgc actaaacct cagaagactc tcttcagga cagaagggtg actctgtcag caagcttct aagggccct cggagaatgg ggagctctcc gcccccttgg agttgggtag tatgtgtaat ggggtttcat aa
Sequence Length	2022
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	18043081
NCBI GeneID	9513
UniProt Accession #	P51116; Q86V09; Q8WUM2; B2R9M2; D3DTQ1
Molecular Weight	74,223 Da
NCBI Official Full Name	Homo sapiens fragile X mental retardation, autosomal homolog 2, mRNA
NCBI Official Synonym Full Names	fragile X mental retardation, autosomal homolog 2
NCBI Official Symbol	FXR2
NCBI Official Synonym Symbols	FXR2P; FMR1L2
NCBI Protein Information	fragile X mental retardation syndrome-related protein 2; fragile X-mental retardation 1-like 2

UniProt Protein Name	Fragile X mental retardation syndrome-related protein 2
UniProt Gene Name	FXR2
UniProt Synonym Gene Names	FMR1L2
UniProt Entry Name	FXR2_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/fxr2/116370>