ZNF227 cDNA Clone – Zinc Finger Protein 227 (Human)

PRODUCT OVERVIEW

Product Name	ZNF227, cDNA Clone
Full Product Name	ZNF227 cDNA Clone
Product Gene Name	ZNF227 cdna clone
Sequence	atgccatctc agaactatga ccttccccag aagaagcagg agaaaatgac caagtttcag gaggctgtga cattcaagga tgtggctgtg gtcttctcca gggaggaact gcgactgctc gatcttaccc agaggaagct gtaccgagat gtcatggtgg agaacttcaa gaacctggtt gcagtggggc atcttccctt ccaaccagat atggtatccc aattggaagc agaagaaaag ctttggatga tggaaacaga aacccaaaga agcagcaagc atcaaaataa gatggaaaca ctccaaaaat ttgcattaaa atacctttca aatcaagagc tgtcctgctg gcaaatctgg aaacaggttg caagtgaatt aaccaggtgt cttcagggga agagttccca gttattacaa ggtgactcta ttcaggtttc tgaaaatgag aacaatataa tgaaccctaa aggagatagc tctatttata ttgaaaatca agagtttcca ttttggagaa cccagcattc ttgcgggaat acatatctga gtgagtcaca gattcagagt agaggtaagc aaattgatgt gaaaaataac ctgcaaatac atgaagactt catgaagaaa tcaccatttc atgagcatat taaaactgac acagaaccaa aaccctgcaa aggtaatgaa tatggcaaaa tcattagtga tggctccaac cagaaattac ccttaggaga gaaaccccat ccatgtggtg agtgtggaag gggcttcagt tatagcccaa ggcttcccct tcatccgaat gttcacacag gagaaaaatg cttcagtcaa agctcacatc tgcgaactca tcagagaatt cacccaggag agaaactcaa tagatgtcat gaatctggtg attgcttcaa taagagctct tttcattctt atcaatctaa tcatacagga gagaagtctt atagatgcga cagttgcggc aagggattca gtagcagcac gggtcttatc attcattaca gaactcatac tggagagaaa ccctataaat gcgaggaatg tggtaaatgc tttagtcaaa gttcaaattt tcagtgccat cagagagtcc acactgaaga aaaaccatac aaatgcgaag agtgtggtaa gggcttcggt tggagtgtta atctccgtgt tcaccagagg gtccacaggg gtgagaagcc ctataaatgt gaggaatgtg gtaagggctt cactcaggct gcacattttc acatccatca gagagtccac actggagaga aaccctacaa gtgtgatgtg tgtggtaagg gcttcagcca caattcacca ttaatatgcc atcggagagt ccacacagga gagaagccat acaagtgtga ggcgtgtggg aaaggcttta cccgtaatac agatctgcat attcatttca gagttcacac gggagagaaa ccctataaat gtaaggagtg tggtaagggc ttcagtcagg cttcaaatct tcaagtccat cagaatgtcc acactgggga gaaacgattc aagtgtgaaa cgtgtgggaa gggcttcagt cagtcctcaa agcttcaaac ccatcagcga gtccacactg gagagaaacc atatagatgt gatgtgtgtg gtaaggactt cagttatagt tcaaatctta aactacacca agtaattcac actggagaaa aaccatataa atgtgaggaa tgtgggaagg gcttcagttg gagatcaaat cttcatgcac atcaaagagt tcactcagga gaaaaaccct ataaatgtga gcagtgtgat aagagcttca gtcaggccat agattttcgg gtacatcaga gagtccatac tggagagaag ccatacaaat gtggtgtctg tggtaagggc ttcagtcagt cctctggtct tcaatcccat cagagagtcc acacggggga aaagccatac aaatgtgatg tgtgtggaaa gggctttaga tacagttcgc agtttatata ccatcagaga ggccacactg gagaaaaacc ttacaaatgt gaagagtgtg ggaaaggctt tggtaggagc ttgaatcttc gccatcatca gagggtccac acgggagaga aaccccatat atgtgaggag tgtggtaagg ccttcagtct cccctcaaat cttcgagtcc acctgggtgt tcacaccagg gaaaaactct ttaaatgtga agagtgtggt aaaggcttca gtcagagtgc acgtcttgaa gcccatcaga gagtccacac tggagaaaaa ccatacaaat gtgacatatg tgataaggac ttccgtcacc gttcacgtct tacatatcat cagaaagtcc atactggtaa aaagctttag
Molecular Weight	85,889 Da
Vector	pENTR223.1 or pUC
Clone Sequence Report	Provided with product shipment
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for ZNF227 cdna clone	MBS1269035 is a cDNA clone targeting ZNF227.
Other Notes	Small volumes of ZNF227 cdna clone vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.

ADDITIONAL DETAILS

NCBI/Uniprot data below describe general gene information for ZNF227. It may not necessarily be applicable to this product.

NCBI GI #	28839440
NCBI GeneID	7770
NCBI Accession #	BC047570

UniProt Secondary Accession #	B3KRU7; B7Z5P9
UniProt Related Accession #	Q86WZ6
NCBI Official Full Name	Homo sapiens zinc finger protein 227, mRNA
NCBI Official Synonym Full Names	zinc finger protein 227
NCBI Official Symbol	ZNF227
UniProt Protein Name	Zinc finger protein 227
Protein Family	Zinc finger protein
UniProt Gene Name	ZNF227
UniProt Entry Name	ZN227_HUMAN
NCBI Protein Information	zinc finger protein 227
UniProt Comments for ZNF227	ZNF227: May be involved in transcriptional regulation. Belongs to the krueppel C2H2-type zinc-finger protein family. Protein type: C2H2-type zinc finger protein Chromosomal Location of Human Ortholog: - Molecular Function: protein binding; transcription factor activity Biological Process: regulation of transcription, DNA-dependent
Precautions	All of MyBioSource's Products are for scientific laboratory research purposes and are not for diagnostic, therapeutics, prophylactic or in vivo use. Through your purchase, you expressly represent and warrant to MyBioSource that you will properly test and use any Products purchased from MyBioSource in accordance with industry standards. MyBioSource and its authorized distributors reserve the right to refuse to process any order where we reasonably believe that the intended use will fall outside of our acceptable guidelines.
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