

TXNDC3 cdna clone

TXNDC3 cDNA Clone

CATALOG #
AAA116377

PRODUCT SYNONYMS

TXNDC3; TXNDC3 cDNA Clone; TXNDC3 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggcaagca aaaaacgaga agtccagtta cagacagtca tcaataatca aagcctgtgg gatgagatgt tgcagaacaa aggcctaaca gtgattgatg ttaccaagc ctggtgtgga cttgcagag caatgcaacc ttattcaga aaattgaaa atgaactgaa cgaagacgaa attctgcatt ttgtgtcgc agaagctgac aacattgtga cttgcagcc atttagagat aaatgtgaac ctgttttct ctttagtgtt aatggcaaaa ttatcgaaaa gattcaggtt gcaaatgcac cgctgtttaa taaaaaagt attaatgtga tcatgagga gaaaaaatt gcagcaggtg aaatggctcg acctcagtat cctgaaattc cattagtaga ctgagattca gaagttagtg aagaatcacc atgtgaaagt gtccaggaat tatacagtat tgctattatc aaaccgcatg ctgtgattag taaaaaagt ctgaaatta aaagaaaaat taccaaagct ggattatta tagaagcaga gcataagaca gtgctcactg aagaacaagt tgtaacttc tatagtcgaa tagcagacca gcgtgacttc gaagagtttg tctctttat gacaagtggc ttaagctata ttctagttgt atctcaagga agtaaacaca atcctccctc tgaagaaacc gaaccacaga ctgacaccga acctaacgaa cgatctgagg atcaacctga ggtcgaagcc caggttacac ctggaatgat gaagaacaaa caagacagtt tacaagaata tctggaaaga caacatttag ctgagctctg tgacattgaa gaggatgcag ctatgttgc taagttcatg gatgcttct tcccgcattt taaaaaatg aaaagcatga aattagaaaa gacattggca ttactcgac caaatctct tcatgaaagg aaagatgatg tttgcgtat tattaagat gaagacttca aaatactgga gcaagacaa gtagtattat cggaaaaaga agcacaagca ctgtgcaagg aatatgaaaa tgaagactat ttaataaac ttatagaaaa catgaccagt ggtccatctc tagcccttgt ttattgaga gacaatggct tgcaactctg gaaacaatta ctgggaccaa gaactgttga agaagccatt gaatttttc cagagagttt atgtgcacag ttgcgatgg acagtttgcc ggtcaaccag ttgtatgga gcgattcatt agaaaccgct gaaagggaaa tacagcattt cttcctctt caaagcactt taggctgat taaacctcat gcaacaagtg aacaaagaga gcagatcctg aagatagtta aggaggctgg atttgatctg acacaggtga agaaaatgtt cctaactcct gagcaactg agaaaattta tccaaaagta acaggaaaag acttttataa agatttattg gaaatgttat ctgtgggtcc atctatggc atgattctga ccaagtggaa tgctgttga gaatggagac gattgatggg cccaacagac ccagaagaag caaaattact tcccctgac tccatccgag ccagtttgg aataagtaaa tgaaaaaa tttgcatg agcatctaac gcctatgaag caaaagaggt tgttaataga ctcttgagg atcctgagga aaactaa
Sequence Length	1767
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	22477641
NCBI GeneID	51314
Molecular Weight	67,270 Da
NCBI Official Full Name	Homo sapiens thioredoxin domain containing 3 (spermatzoa), mRNA
NCBI Official Synonym Full Names	NME/NM23 family member 8
NCBI Official Symbol	NME8
NCBI Official Synonym Symbols	CILD6; SPTRX2; TXNDC3; NM23-H8; sptrx-2; HEL-S-99
NCBI Protein Information	thioredoxin domain-containing protein 3
UniProt Protein Name	Thioredoxin domain-containing protein 3
UniProt Gene Name	NME8
UniProt Synonym Gene Names	SPTRX2; TXNDC3; Sptrx-2

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/txndc3/116377>