

TBC1D20 cdna clone

TBC1D20 cDNA Clone

CATALOG #
AAA116361

PRODUCT SYNONYMS

TBC1D20; TBC1D20 cDNA Clone; TBC1D20 cdna clone

PRODUCT SPECIFICATIONS

Sequence	atggccctcc ggagtgcgca gggcgacggc cccacctccg gccactggga cggcggcgcg gagaaggcag actttaacgc caaaaggaaa aagaaagtgg cagagataca ccaggctctg aacagtgatc ccactgatgt ggctgccctt agacgcattg ctatcagtga aggagggctc ctgactgatg agatcagacg aaaagtgtgg cccaagctcc tcaatgtcaa tgccaatgac ccacctcta taccagggaa gaacctacgg cagatgagca aggactacca acaagtgttg ctggacgtcc ggcggtcatt gcggcggttc cctcctggca tgccagagga acagagagaa gggctccagg aagaactgat tgacatcatc ctctcatctc tggagcgcaa ccctcagctg cactactacc agggctacca tgacattgtg gtcacatttc tgcgtggtgt aggcgagagg ctggcaacat ccctggtaga aaaattatct acccaccacc tcagggtatt tatggatcca acaatggaca acaccaagca tatattaac tatctgatgc ccatcattga ccagtgtaat ccagagctcc atgacttcac gcagagtgtc gaggtaggga ccatctttgc cctcagctgg ctcatcacct gggttgggca tgcctgtct gactcaggc acgtcgtgcg gttatatgac ttctcctgg cctgccaccc actgatgccg atttactttg cagccgtgat tgtgtgtat cgcgagcagg aagtcctgga ctgtgactgt gacatggcct cgtgccacca cctgttgc cagatccctc aggactggc ctatgagaca ctgatcagca gagcaggaga ctttttgtt cagttcccc catccgaact tgctcgggag gccgctgccc aacagcaagc tgagaggacg gcagcctcta cttcaaaga cttgagctg gcatcagccc agcagaggcc tgatatgggt ctgcggcagc ggttcgggg actctgcgg cctgaagatc gaacaaaaga tgcctgacc aagccaagga ccaaccgctt tctgaaattg gcagtgtatg ggctgacagt ggcacttga ggcgctgcac tggctgtgtt gaaaagtgc ctggaatggg ccctaagtt tcagctgcag ctgttccct ga
Sequence Length	1212
Vector	pENTR223.1
Clone Sequence Report	Provided with product shipment

NCBI AND UNIPROT INFORMATION

NCBI GI #	15929051
NCBI GeneID	128637
Molecular Weight	48,382 Da
NCBI Official Full Name	Homo sapiens TBC1 domain family, member 20, mRNA
NCBI Official Synonym Full Names	TBC1 domain family member 20
NCBI Official Symbol	TBC1D20
NCBI Official Synonym Symbols	WARBM4; C20orf140
NCBI Protein Information	TBC1 domain family member 20
UniProt Protein Name	TBC1 domain family member 20
UniProt Gene Name	TBC1D20
UniProt Synonym Gene Names	C20orf140
UniProt Entry Name	TBC20_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/tbc1d20/116361>