TIGD1 Antibody – Polyclonal

PRODUCT OVERVIEW

Product Name	TIGD1, Polyclonal Antibody
Full Product Name	TIGD1 Polyclonal Antibody
Product Gene Name	anti-TIGD1 antibody
Clonality	Polyclonal
Molecular Weight	67,299 Da
OMIM	612972
3D Structure	ModBase 3D Structure for Q96MW7
ISO Certification	Manufactured in an ISO 9001:2015 Certified Laboratory.
Related Product Information for anti-TIGD1 antibody	MBS8525636 is an antibody targeting TIGD1. Also known as TIGD1 Polyclonal Antibody.
Other Notes	Small volumes of anti-TIGD1 antibody 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 TIGD1. It may not necessarily be applicable to this product.

NCBI GI #	22209001
NCBI GeneID	200765
NCBI Accession #	NP_663748.1
UniProt Primary Accession #	Q96MW7
UniProt Secondary Accession #	Q6P4D2; Q6PIF9
UniProt Related Accession #	Q96MW7
GenBank Nucleotide #	NM_145702.2
NCBI Official Full Name	tigger transposable element-derived protein 1
NCBI Official Synonym Full Names	tigger transposable element derived 1
NCBI Official Symbol	TIGD1
NCBI Official Synonym Symbols	EEYORE
UniProt Protein Name	Tigger transposable element-derived protein 1
Protein Family	Tigger transposable element-derived protein
UniProt Gene Name	TIGD1
NCBI Protein Information	tigger transposable element-derived protein 1

NCBI Summary for TIGD1	The protein encoded by this gene belongs to the tigger subfamily of the pogo superfamily of DNA-mediated transposons in humans. These proteins are related to DNA transposons found in fungi and nematodes, and more distantly to the Tc1 and mariner transposases. They are also very similar to the major mammalian centromere protein B. The exact function of this gene is not known. [provided by RefSeq, Jul 2008]
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