2310028h24rik Peptide - N-Terminal Region Blocking Peptide

PRODUCT OVERVIEW

Product Name	2310028H24Rik, Blocking Peptide
Full Product Name	2310028H24Rik Peptide - N-terminal region
Product Gene Name	2310028H24Rik blocking peptide
Product Synonym Gene Name	Fam219a; 2310028H24Rik
Sequence	QPKKNNVMAR TRLVVPNKGY SSLDQSPDEK PLVALDTDSD DDFDMSRYSS
Species Reactivity	Mouse, Human
Form/Format	Lyophilized powder
Preparation and Storage	Add 100ul of sterile PBS. Final peptide concentration is 1 mg/ml in PBS. For longer periods of storage, store at -20 degree C. Avoid repeat freeze-thaw cycles.
Antibody/Peptide Pairs	2310028H24Rik peptide (MBS3237191) is used for blocking the activity of 2310028H24Rik antibody (MBS3212244)
Molecular Weight	17kDa
Product Categories/Family for 2310028H24Rik blocking peptide	Peptide
Applications Tested/Suitable for 2310028H24Rik blocking peptide	Western Blot (WB)
Related Product Information for 2310028H24Rik blocking peptide	MBS3237191 is a blocking peptide targeting 2310028H24Rik. Also known as 2310028H24Rik Peptide - N-terminal region. Reactive in Mouse, Human. The function of this protein remains unknown.
Other Notes	Small volumes of 2310028H24Rik blocking peptide 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 2310028H24Rik. It may not necessarily be applicable to this product.

NCBI GI #	227430293
NCBI GeneID	71901
NCBI Accession #	NP_082269
UniProt Primary Accession #	A2ANP3
UniProt Related Accession #	Q9D772
GenBank Nucleotide #	NM_027993
NCBI Official Full Name	protein FAM219A isoform 2
NCBI Official Synonym Full Names	family with sequence similarity 219, member A
NCBI Official Symbol	Fam219a
NCBI Official Synonym Symbols	2310028H24Rik
NCBI Protein Information	protein FAM219A

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