antibodies.com

Datasheet for ABIN2791657 anti-MAGEC3 antibody (C-Term)

Image



Overview

Quantity:	100 µL
Target:	MAGEC3
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This MAGEC3 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	The immunogen is a synthetic peptide directed towards the C-terminal region of Human MAGEC3
Sequence:	RGLTEASPQQ KKGGEDEDMP AAGMPPLPQS PPEIPPQGPP KISPQGPPQS
Predicted Reactivity:	Human: 100%
Characteristics:	This is a rabbit polyclonal antibody against MAGEC3. It was validated on Western Blot.
Purification:	Affinity Purified
Target Details	

Target:	MAGEC3
Alternative Name:	MAGEC3 (MAGEC3 Products)

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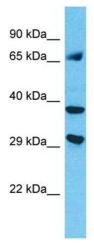
Target Details

Background:	This gene is a member of the MAGEC gene family. The members of this family are not expressed in normal tissues, except for testis, and are expressed in tumors of various histological types. The MAGEC genes are clustered on chromosome Xq26-q27. Two transcript variants encoding distinct isoforms have been found for this gene. Protein Size: 643
Molecular Weight:	72 kDa
Gene ID:	139081
UniProt:	Q8TD91
Application Details	

Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeat freeze-thaw cycles.
Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.

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Images



Host: Rabbit Target Name: MAGEC3 Sample Tissue: HepG2 Cell Lysate Antibody Dilution: 1.0µg/ml

Western Blotting

Image 1. Host: Rabbit Target Name: MAGEC3 SampleType: HepG2 Whole Cell lysates Antibody Dilution:1.0ug/ml MAGEC3 is supported by BioGPS geneexpression data to be expressed in HepG2

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