

Rabbit Anti-MAGEF1 antibody

SL6231R

Alies MAGE	a抗原F蛋白家族1抗体
Alias: MAGE	
Alias.	F1 antigen; MAGEF 1; Melanoma antigen family F, 1; Melanoma associated
antigen	F1; MGC19617; MAGF1_HUMAN.
Organism Species: Rabbit	. 0
Clonality: Polyclor	al
React Species: Human, l	Dog,Pig,
WB=1:5	00-2000ELISA=1:500-1000IHC-P=1:400-800IHC-F=1:400-800IF=1:100-
500 (Par	affin sections need antigen repair)
Applications:	ested in other applications.
	dilutions/concentrations should be determined by the end user.
Molecular weight: 35kDa	
Cellular localization: Extracel	ular matrixSecretory protein
Form: Lyophili	zed or Liquid
Concentration: 1mg/ml	
immunogen: KLH co	njugated synthetic peptide derived from human MAGEF1:55-150/307
Lsotype: IgG	
Purification: affinity	ourified by Protein A
Storage Buffer: 0.01M T	BS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Store at	-20 °C for one year. Avoid repeated freeze/thaw cycles. The lyophilized
Starage	is stable at room temperature for at least one month and for greater than a year
Storage: when ke	pt at -20°C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of
antibody	the antibody is stable for at least two weeks at 2-4 °C.
PubMed: PubMed	
MAGEF	1 is a member of the MAGE (melanoma antigen gene) superfamily. Most
known n	nembers of the MAGE superfamily are expressed in tumors, testis and fetal
tissues, v	which has been described as a cancer/testis or "CT" expression pattern.
	1, however, is expressed in all adult and fetal tissues tested, as well as in many
	pes including ovarian, breast, cervical, melanoma and leukemia. The coding
	f MAGE-F1 is contained within a single exon and includes a microsatellite

repeat. Several MAGE genes are ubiquitously expressed suggesting a role for MAGE encoded proteins in normal cell physiology.

Function:

May enhance ubiquitin ligase activity of RING-type zinc finger-containing E3 ubiquitin-protein ligases. Proposed to act through recruitment and/or stabilization of the Ubl-conjugating enzyme (E2) at the E3:substrate complex.

Subunit:

Interacts with LNX1, TRIM27 and NSMCE1.

Tissue Specificity:

Ubiquitous.

Similarity:

Contains 1 MAGE domain.

SWISS:

Q9HAY2

Gene ID:

64110

Database links:

Entrez Gene: 64110Human

Omim: 609267Human

SwissProt: Q9HAY2Human

Unigene: 306123Human

Important Note:

This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.