

Rabbit MAVS Polyclonal Antibody | anti-MAVS antibody

MAVS

CATALOG # AAA269003	HOST Rabbit	REACTIVITY Human, Mouse, Rat, Cow	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

MAVS; Polyclonal Antibody; CARD adapter inducing interferon beta; Cardif; Interferon beta promoter stimulator protein 1; Interferon-beta promoter stimulator protein 1; Ips 1; Ips1; KIAA1271; Mitochondrial anti viral signaling protein; Mitochondrial Antiviral Signaling; Mitochondrial antiviral signaling protein; Putative NF kappa B activating protein 031N; Virus induced signaling adapter; DKFZp547C224; DKFZp666M015; FLJ27482; FLJ31698; FLJ35386; FLJ38051; CARDIF; FLJ41962; IPS-1; IPS1; MGC3260; VISA; MAVS_HUMAN; anti-MAVS antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human, Mouse, Rat, Cow
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Affinity purified by Protein A
Form/Format	0.01M TBS (pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Applicable Applications for anti-MAVS antibody	WB (Western Blot)
Immunogen	KLH conjugated synthetic peptide derived from human MAVS N terminus 3-100/540
Preparation and Storage	Store at -20 degree C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at -20 degree 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 degree C.

ADDITIONAL INFORMATION

Related Product Information for anti-MAVS antibody	Background: CARD adapter inducing interferon beta; Cardif; Interferon beta promoter stimulator protein 1; Interferon-beta promoter stimulator protein 1; Ips 1; Ips1; KIAA1271; Mitochondrial anti viral signaling protein; Mitochondrial Antiviral Signaling; Mitochondrial antiviral signaling protein; Putative NF kappa B activating protein 031N; Virus induced signaling adapter; DKFZp547C224; DKFZp666M015; FLJ27482; FLJ31698; FLJ35386; FLJ38051; CARDIF; FLJ41962; IPS-1; IPS1; MGC3260; VISA; MAVS_HUMAN.
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NCBI AND UNIPROT INFORMATION

UniProt Accession #	Q7Z434
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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.