

Rabbit FLIP L Polyclonal Antibody | anti-FLIP L antibody

RABBIT ANTI HUMAN FLIP L (C-TERMINAL)

CATALOG # AAA49938	HOST Rabbit	APPLICATIONS Western Blot, Immunohistochemistry
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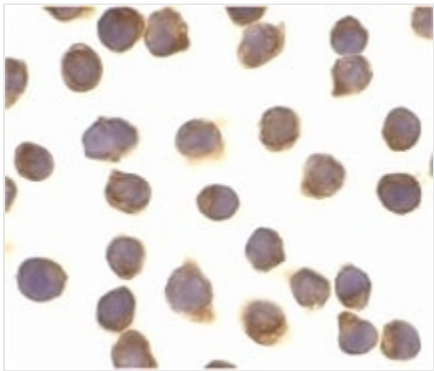
PRODUCT SYNONYMS

FLIP L; Polyclonal Antibody; RABBIT ANTI HUMAN FLIP L (C-TERMINAL); anti-FLIP L antibody

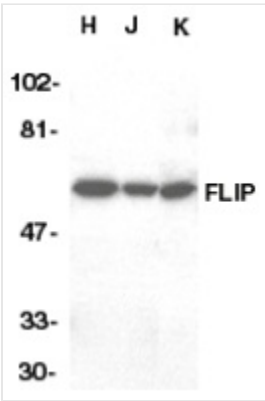
PRODUCT SPECIFICATIONS

Host	Rabbit
Clonality	Polyclonal
Isotype	IgG
Specificity	This item recognises the 55kD FLIPL protein, a FLICE inhibitory protein. FLIP was cloned independently in a number of laboratories, and is also known as Casper, I-FLICE, FLAME-1, CASH and CLARP. FLIP has two death effector domains (DEDs) and a caspase-like domain. It interacts with FADD and caspase-8 and -10, potently inhibiting apoptosis by all known death receptors. FLIP exists in a short form (FLIPS) and a long form (FLIPL). Only FLIPL is recognised by this antibody.
Form/Format	Purified Purified IgG - liquid
Concentration	IgG concentration 0.5 mg/ml (varies by lot)
Sequence Length	480
Applicable Applications for anti-FLIP L antibody	WB (Western Blot), IHC (Immunohistochemistry)
Perservative Stabilisers	0.02% Sodium Azide
Immunogen	Peptide at C-terminus of human FLIPL Buffer Solution
Antiserum Preparation	Antisera to FLIP were raised by repeated immunisation of rabbits with highly purified antigen. Purified IgG prepared by ion exchange chromatography.
Target Species	Human
Preparation and Storage	Store at 4 degree C for one month or at -20 degree C for longer. This product should be stored undiluted. Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use. Shelf Life: 18 months from date of despatch.

IMAGES



Application Data
Immunocytochemical staining of Jurkat cells with Rabbit anti Human FLIP (AAA49938)



Application Data
Western blot analysis of whole cell lysates from HeLa (H), Jurkat (J) and K562 cell lines probed with Rabbit anti Human FLIP (AAA49938)

ADDITIONAL INFORMATION

Related Product Information for anti-FLIP L antibody	MBS221569 recognises the 55kD FLIPL protein, a FLICE inhibitory protein. FLIP was cloned independently in a number of laboratories, and is also known as Casper, I-FLICE, FLAME-1, CASH and CLARP. FLIP has two death effector domains (DEDs) and a caspase-like domain. It interacts with FADD and caspase-8 and -10, potentially inhibiting apoptosis by all known death receptors. FLIP exists in a short form (FLIPS) and a long form (FLIPL). Only FLIPL is recognised by this antibody.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	187608577
NCBI GeneID	8837
NCBI Accession #	NP_001120655.1
NCBI GenBank Nucleotide #	NM_001127183.2
UniProt Accession #	O15519; O14673; O14674; O14675; O15137; O15138; O15356; O15510; O43618; O43619; B4DJEO; B7Z9F9
Molecular Weight	44,112 Da
NCBI Official Full Name	CASP8 and FADD-like apoptosis regulator isoform 1
NCBI Official Synonym Full Names	CASP8 and FADD-like apoptosis regulator
NCBI Official Symbol	CFLAR
NCBI Official Synonym Symbols	CASH; FLIP; MRIT; CLARP; FLAME; Casper; FLAME1; c-FLIP; FLAME-1; I-FLICE; c-FLIPL; c-FLIPR; c-FLIPS; CASP8AP1
NCBI Protein Information	CASP8 and FADD-like apoptosis regulator; FADD-like antiapoptotic molecule 1; MACH-related inducer of toxicity; caspase homolog; caspase-eight-related protein; caspase-like apoptosis regulatory protein; caspase-related inducer of apoptosis; cellular FLICE-like inhibitory protein; inhibitor of FLICE; usurpin beta
UniProt Protein Name	CASP8 and FADD-like apoptosis regulator
UniProt Gene Name	CFLAR
UniProt Synonym Gene Names	CASH; CASP8AP1; CLARP; MRIT; CASH; Casper; CLARP; c-FLIP; FLAME-1; I-FLICE; MRIT
UniProt Entry Name	CFLAR_HUMAN

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.

