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Datasheet for ABIN3016247  
**anti-FLIP antibody (AA 161-480)**

4 Images

Overview

Quantity:	100 µL
Target:	FLIP (CFLAR)
Binding Specificity:	AA 161-480
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FLIP antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	Recombinant fusion protein containing a sequence corresponding to amino acids 161-480 of human cFLIP (NP_001120655.1).
Sequence:	RIDLTKIQK YKQSVQGAGT SYRNVLQAAI QKSLKDPSNN FRLHNGRSKE QRLKEQLGAQ QEPVKKSIQE SEAFLPQSIP EERYKMKSKP LGICLIIDCI GNETELLRDT FTSLGYEVQK FLHLSMHGIS QILGQFACMP EHRDYDSFVC VLVSRRGGSQS VYGVDQTHSG LPLHHIRRMF MGDSCPYPAG KPKMFFIQNY VVSEGQLEDS SLLEVDGPAM KNVEFKAQKR GLCTVHREAD FFWSLCTADM SLLEQSHSSP SLYLQCLSQK LRQERKRPLL DLHIELNGYM YDWNSRVSAK EKYYVWLQHT LRKKLILSYT
Isotype:	IgG
Cross-Reactivity:	Human, Mouse, Rat
Characteristics:	Polyclonal Antibodies

## Product Details

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Purification: Affinity purification

## Target Details

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Target: FLIP (CFLAR)

Alternative Name: CFLAR ([CFLAR Products](#))

Background: The protein encoded by this gene is a regulator of apoptosis and is structurally similar to caspase-8. However, the encoded protein lacks caspase activity and appears to be itself cleaved into two peptides by caspase-8. Several transcript variants encoding different isoforms have been found for this gene, and partial evidence for several more variants exists.,CFLAR,CASH,CASP8AP1,CLARP,Casper,FLAME,FLAME-1,FLAME1,FLIP,I-FLICE,MRIT,c-FLIP,c-FLIPL,c-FLIPR,c-FLIPS,Cancer,Invasion and Metastasis,Signal Transduction,Cell Biology & Developmental Biology,Apoptosis,Caspases,Inhibition of Apoptosis,Death Receptor Signaling Pathway,Endocrine & Metabolism,CFLAR

Molecular Weight: 23-55 kDa

Gene ID: 8837

UniProt: [O15519](#)

Pathways: [Apoptosis](#), [Regulation of Muscle Cell Differentiation](#), [Skeletal Muscle Fiber Development](#)

## Application Details

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Application Notes: WB,1:500 - 1:2000

Restrictions: For Research Use only

## Handling

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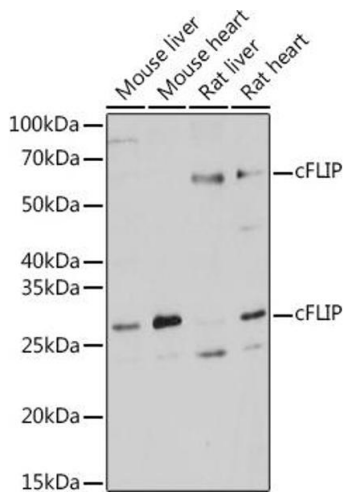
Buffer: PBS with 0.02 % sodium azide,50 % glycerol, pH 7.3.

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

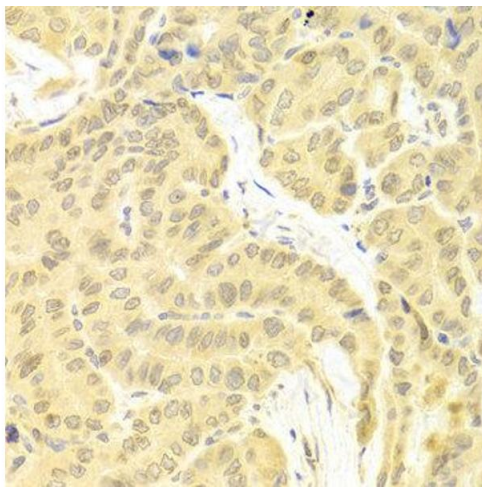
Storage: -20 °C

Storage Comment: Store at -20°C. Avoid freeze / thaw cycles.



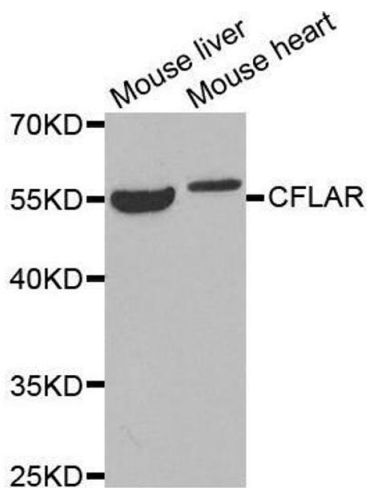
### Western Blotting

**Image 1.** Western blot analysis of extracts of various cell lines, using cFLIP antibody (ABIN3016246, ABIN3016247, ABIN3016248 and ABIN6219655) at 1:1000 dilution. Secondary antibody: HRP Goat Anti-Rabbit IgG (H+L) (ABIN1684268 and ABIN3020597) at 1:10000 dilution. Lysates/proteins: 25 µg per lane. Blocking buffer: 3 % nonfat dry milk in TBST. Detection: ECL Basic Kit (RM00020). Exposure time: 10s.



### Immunohistochemistry

**Image 2.**



### Western Blotting

**Image 3.** Western blot analysis of extracts of various tissues, using CFLAR antibody.

Please check the [product details page](#) for more images. Overall 4 images are available for ABIN3016247.