

Datasheet for ABIN725255  
**anti-FLIP antibody (AA 7-100)**

## 3 Images

[Go to Product page](#)

## Overview

Quantity:	100 µL
Target:	FLIP (CFLAR)
Binding Specificity:	AA 7-100
Reactivity:	Human, Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FLIP antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunofluorescence (Cultured Cells) (IF (cc)), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Flow Cytometry (FACS), Immunofluorescence (Paraffin-embedded Sections) (IF (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))

## Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human CFLAR
Isotype:	IgG
Cross-Reactivity:	Human, Mouse, Rat
Predicted Reactivity:	Dog,Cow,Pig,Rabbit
Purification:	Purified by Protein A.

## Target Details

Target:	FLIP (CFLAR)
---------	--------------

## Target Details

Alternative Name:	CFLAR ( <a href="#">CFLAR Products</a> )
Background:	<p>Synonyms: CASH, FLIP, MRIT, CLARP, FLAME, Casper, FLAME1, c-FLIP, FLAME-1, I-FLICE, c-FLIPL, c-FLIPR, c-FLIPS, CASP8AP1, CASP8 and FADD-like apoptosis regulator, Caspase homolog, Caspase-eight-related protein, Caspase-like apoptosis regulatory protein, Cellular FLICE-like inhibitory protein, FADD-like antiapoptotic molecule 1, Inhibitor of FLICE, MACH-related inducer of toxicity, Usurpin, CFLAR</p> <p>Background: Apoptosis regulator protein which may function as a crucial link between cell survival and cell death pathways in mammalian cells. Acts as an inhibitor of TNFRSF6 mediated apoptosis. A proteolytic fragment (p43) is likely retained in the death-inducing signaling complex (DISC) thereby blocking further recruitment and processing of caspase-8 at the complex. Full length and shorter isoforms have been shown either to induce apoptosis or to reduce TNFRSF-triggered apoptosis. Lacks enzymatic (caspase) activity.</p>
Gene ID:	8837
UniProt:	<a href="#">O15519</a>
Pathways:	<a href="#">Apoptosis</a> , <a href="#">Regulation of Muscle Cell Differentiation</a> , <a href="#">Skeletal Muscle Fiber Development</a>

## Application Details

Application Notes:	WB 1:300-5000 ELISA 1:500-1000 FCM 1:20-100 IHC-P 1:200-400 IHC-F 1:100-500 IF(IHC-P) 1:50-200 IF(IHC-F) 1:50-200 IF(ICC) 1:50-200
Restrictions:	For Research Use only

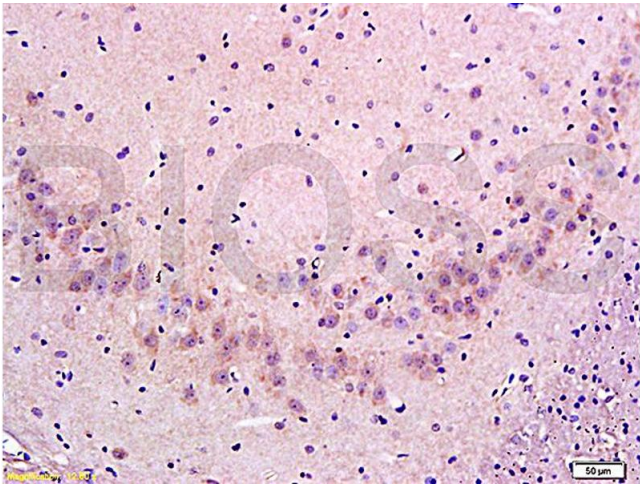
## Handling

Format:	Liquid
Concentration:	1 µg/µL
Buffer:	0.01M TBS( pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.
Preservative:	ProClin

Handling

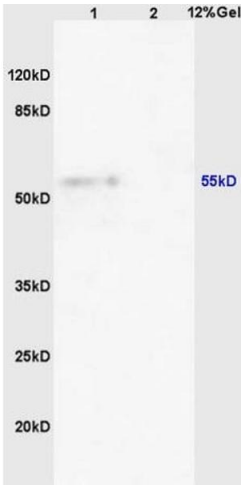
Precaution of Use:	This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.
Storage:	4 °C,-20 °C
Storage Comment:	Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.
Expiry Date:	12 months

Images



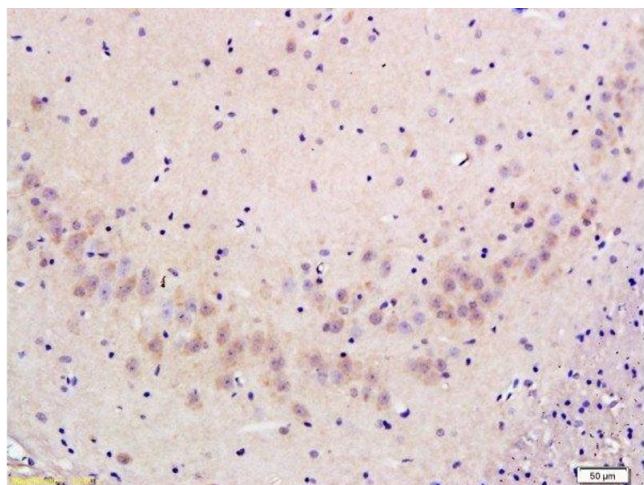
**Immunohistochemistry**

**Image 1.** Formalin-fixed and paraffin embedded: rat brain tissue labeled with Anti-FLIP/c FLIP Polyclonal Antibody (ABIN725255), Unconjugated at 1:300 followed by conjugation to the secondary antibody and DAB staining



**SDS-PAGE**

**Image 2.** L1 mouse heart lysates L2 mouse pancreas lysates probed with Anti FLIP/c FLIP Polyclonal Antibody, Unconjugated (ABIN725255) at 1:200 overnight at 4 °C. Followed by conjugation to secondary antibody at 1:3000 for 90 min at 37 °C. Predicted band 55kD. Observed band size:55kD.



#### Immunohistochemistry (Paraffin-embedded Sections)

**Image 3.** Formalin-fixed and paraffin embedded: rat brain tissue labeled with Anti-FLIP/c FLIP Polyclonal Antibody , Unconjugated at 1:300 followed by conjugation to the secondary antibody and DAB staining