

Rabbit Anti-FLIP , Alexa Fluor® 680 conjugated antibody

SL1120R-AF680

Product Name	FLIP, Bodipy Fluor 680 conjugated
Chinese Name	AF680 标记的 FLIP 抗体
Alias	CASP8 and FADD-like apoptosis regulator subunit p12; c FLIP; c FLIPL; c FLIPR; c FLIPS; CASH; CASP8 and FADD like regulator; CASP8 and FADD like apoptosis regulator precursor; CASP8AP1; Caspase Eight Related Protein; Caspase homolog; Caspase Homologue; Caspase Like Apoptosis Regulatory Protein; Caspase related inducer of apoptosis; CASPER; Cellular FLICE like inhibitory protein; CFLA; CFLAR; CLARP; FADD like anti apoptotic molecule; FADD Like Anti-apoptotic Molecule 1; FADD like antiapoptotic molecule 1; FADD Like Apoptosis Regulator; FLAME 1; FLAME; FLAME1; FLICE Inhibitor Protein; FLIP; FLIPs; I FLICE; Inhibitor of FLICE; MACH Related Inducer of Toxicity; mFLIP; MRIT; USURPIN; Usurpin beta; FLICE-like inhibitory protein long form.
Research Area	Cell biology Signal transduction Apoptosis
Immunogen Species	Rabbit
Clonality	Polyclonal
React Species	Human,Mouse,Rat(predicted:Chicken,Dog,Pig,Cow,Horse,Rabbit)
Applications	IF=1:100-500 not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
Theoretical molecular weight	12/52kDa
Cellular localization	cytoplasmic
Form	Liquid
Concentration	1mg/ml
immunogen	KLH conjugated synthetic peptide derived from human CASP8 and FADD-like apoptosis regulator subunit p12 (Potential): 401-480/480
Lsotype	IgG
Purification	affinity purified by Protein A



Buffer Solution	1M TBS(pH7.4) with 1% BSA, 3% Proclin300 and 50% Glycerol.
Storage	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
Attention	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
PubMed	PubMed 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. [provided by RefSeq, Feb 2011]. SWISS: O15519 Gene ID: 8837
Product Detail	Database links: Entrez Gene: 8837 Human Entrez Gene: 12633 Mouse Entrez Gene: 117279 Rat Omim: 603599 Human SwissProt: O15519 Human SwissProt: O35732 Mouse Unigene: 390736 Human Unigene: 336848 Mouse