

## Mouse Monoclonal Antibody to CFLAR

<b>Catalogue Number</b>	sAP-0812
<b>Target Molecule</b>	<b>Name: CFLAR</b> <b>Aliases:</b> CASH; FLIP; MRIT; CLARP; FLAME; Casper; FLAME1; c-FLIP; FLAME-1; I-FLICE; c-FLIPL; c-FLIPR; c-FLIPS; CASP8AP1 <b>MW: 55.3kDa</b>
<b>Description</b>	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. ; ;
<b>Immunogen</b>	Purified recombinant fragment of human CFLAR (AA: 100-251) expressed in E. Coli.
<b>Recitative Species</b>	Human;
<b>Clone</b>	MM6G11A6;
<b>Size and Concentration</b>	100µg/1mg/ml
<b>Supplied as</b>	Lyophilized Powder from 100µl of Purified antibody in PBS with 0.05% sodium azide
<b>Reconstitution/Storages</b>	Reconstituted with 100µl sterile DI H2O, at stored at 4°C or -20°C for short or long term storage
<b>Applications</b>	ELISA: 1 to 10000; WB: 1 to 500 - 1 to 2000; IHC: 1 to 200 - 1 to 1000
<b>Shipping</b>	Regular FEDEX overnight shipment (ambient temperature)
<b>Reference</b>	1. Pediatr Blood Cancer. 2013 Apr;60(4):575-9. ; 2. J Cell Biochem. 2012 Dec;113(12):3692-700. ;

Optimal dilutions should be determined by each laboratory for each application. The listed dilutions are for recommendation only and the final conditions should be optimized by the ender users! This product is sold for **Research Use Only**