

## Anti-CFLAR Polyclonal Antibody

Cat: K109397P

### Summary:

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**【Product name】** : Anti-CFLAR antibody

**【Source】** : Rabbit

**【Isotype】** : IgG

**【Species reactivity】** : Human

**【Swiss Prot】** : O15519

**【Gene ID】** : 8837

**【Calculated】** : MW:25/31/41/51/55kDa

**【Purification】** : Affinity purification

**【Tested applications】** : IHC

**【Recommended dilution】** : IHC 1:50-200.

**【IHC Positive sample】** : Human liver cancer

**【Subcellular location】** : Cytoplasm Cell membrane

**【Immunogen】** : A synthetic peptide of human CFLAR

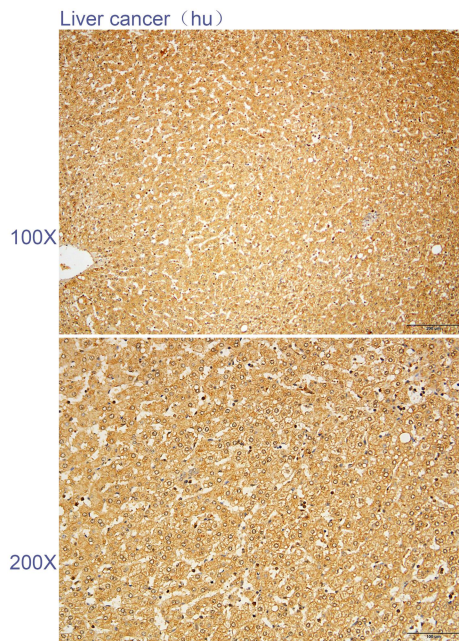
**【Storage】** : Shipped at 4°C. Upon delivery aliquot and store at -20°C

### Background:

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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.

## Verified picture



Immunohistochemistry of paraffin-embedded  
Human liver cancer with CFLAR antibody  
diluted at 1:80