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GOAT ANTI-CFLAR / FLIP ANTIBODY

SKU: EB05010

SPECIFICATIONS

Formulation Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.

Unit Size 100 µg

Storage

Aliquot and store at -20°C. Minimize freezing and thawing.

Instructions

Synonym / FADD-like anti-apoptotic molecule Inhibitor of FLICE Caspase-related inducer of apoptosis Caspase homolog

Alias Caspase-like apoptosis regulatory protein|USURPIN|I-

Names FLICE|FLAME-1|Casper|CASPER|FLAME|CLARP|MRIT|FLIP|CASH|CASP8 and FADD-like apoptosis regulator|CFLAR

Accession

NP_003870.4; NP_001189445.1; NP_001189446.1; NP_001189444.1

Peptide with sequence C-QHTLRKKLILSYT, from the C Terminus of the protein sequence according to **Immunogen**

NP 003870.4; NP 001189445.1; NP 001189446.1; NP 001189444.1.

This antibody is expected to recognise isoform 1 (NP_003870.4), isoform 3 (NP_001189444.1), isoform 4,

Product (NP_001189445.1) and isoform 5 (NP_001189446.1). Reported variants represent identical protein:

Comments NP_003870.4, NP_001120655.1.

Peptide C-QHTLRKKLILSYT

Sequence

Purification Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography

Method using the immunizing peptide.

Shipping

Refrigerated Instructions

Human

Predicted

Human **Species**

Reactive

Species

Human Gene ID

8837

Product

Grade

ELISA

Antibody detection limit dilution 1:4000. **Detection**

Limit

Blot

Western

Western blot: Multiple bands between 55kDa and 35kDa seen in Hela and Jurkat lysate. Recommended for use at 0.1-1 µg/ml. Please note that we consistently see multiple bands between 35 and 55kDa in HeLa and Jurkat whole cell lysates. Given the peptide sequnece used to make this antibody, we expect it to detect major splice

https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite medium.png

varients of FLIP including FLIP alpha, beta, gamma, and delta [Wallach D. Nature (1997) 388:123].





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Application Pep-ELISA, WB