

Product Data Sheet: Caspase 8

Cat. No: MAB-94607

Size: $100\mu g$ Clone: 1H11 Concentration: 1mg/ml

Host: Ms
Isotype: IgG

Immunogen: Purified recombinant fragment of human Caspase-8 expressed in E. Coli.

Reactivity: Ms, Rt, Hu, Mk

Western Blot: 1:500-1:2000

Applications: Immunohistochemistry: 1:200-1:1000

Flow Cytometry: 1:200-1:400

ELISA: 1:10000

Purification: Aff. Pur.

Anti-Caspase-8 antibodyAnti-Casp-8 antibodyAnti-Apoptotic Cysteine Protease antibodyAnti-Apoptotic Protease Mch-5 antibodyAnti-Cap4 antibodyAnti-Fadd-Homologous Ice/Ced-3-Like Protease antibodyAnti-Fadd- Like Ice antibodyAnti-Flice

Synonyms: antibodyAnti-Nee Frotease 5 antibodyAnti-Nort1-Associated Ced-3

Homolog antibodyAnti-Mach [Cleaved Into-Caspase-8 Subunit P18-Caspase-8 Subunit

P10] antibodyAnti- CASP8 MCH5 antibody

Specificity: Caspase-8 monoclonal antibody detects endogenous levels of Caspase-8 protein. Tissue Specificity: Isoform 1, isoform 5 and isoform 7 are expressed in a wide

variety of tissues. Highest expression in peripheral blood leukocytes, spleen, thymus

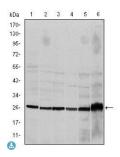
and liver. Barely detectable in brain, testis and skeletal muscle.

Form: Liquid

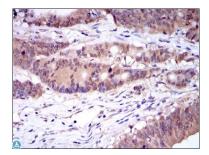
Background:

Buffer: PBS with 0.02% sodium azide and 50% glycerol pH 7.3

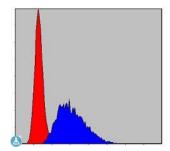
Storage: Storage-20°C for 12 months (Avoid repeated freeze / thaw cycles.) T483



Western Blot (WB) analysis using Caspase-8 Monoclonal Antibody against HeLa (1), Jurkat (2), THP-1 (3), NIH/3T3 (4), Cos7 (5) and PC-12 (6) cell lysate.

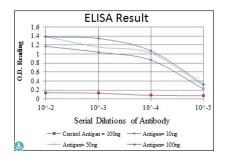


Immunohistochemistry (IHC) analysis of paraffin-embedded colon cancer tissues with DAB staining using Caspase-8 Monoclonal Antibody.



Flow cytometric (FCM) analysis of NIH/3T3 cells using Caspase-8 Monoclonal Antibody (blue) and negative control (red).

Product Data Sheet: Caspase 8



ELISA analysis of Caspase-8 antibody.

For Research use only IMMUNOLOGICAL SCIENCES