

BCL2L10 Monoclonal Antibody

Description

Product type Antibody

Code BT-MCA4729

Host Mouse

 $\begin{tabular}{ll} \textbf{Isotype} & Mouse IgG1 \\ \\ \textbf{Size} & 100 \mu L, 50 \mu L \\ \end{tabular}$

Immunogen Purified recombinant fragment of human BCL2L10 (AA: 31-186) expressed in E. Coli.

Mol wt 22kDa Species reactivity Human

Clonality Monoclonal

Recommended application IHC,ICC,FCM

Concentration N/A
Full name N/A

Synonyms Boo;Diva;BCL-B;bcl2-L-10

This product is for research use only, not for use in human, therapeutic or diagnostic procedure.

Background

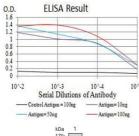
N/A

Recommended Dilution

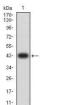
WB: 1:500 - 1:2000 IHC-p: 1:200 - 1:1000 ICC: 1:200 - 1:1000 FCM: 1:200 - 1:400 ELISA: 1:10000

Not yet tested in other applications.

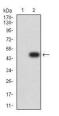
Images



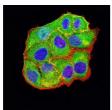
Black line: Control Antigen (100 ng);Purple line: Antigen (10ng); Blue line: Antigen (50 ng); Red line: Antigen (100 ng)



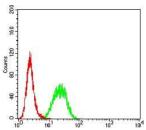
Western blot analysis using BCL2L10 mAb against human BCL2L10 (AA: 31-186) recombinant protein. (Expected MW is 43.1 kDa)



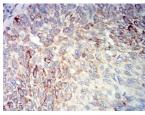
Western blot analysis using BCL2L10 mAb against HEK293 (1) and BCL2L10 (AA: 31-186)-hIgGFc transfected HEK293 (2) cell lysate.



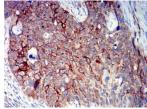
Immunofluorescence analysis of Hela cells using BCL2L10 mouse mAb (green). Blue: DRAQ5 fluorescent DNA dye. Red: Actin filaments have been labeled with Alexa Fluor- 555 phalloidin. Secondary antibody from Fisher (Cat#: 35503)



Flow cytometric analysis of Hela cells using BCL2L10 mouse mAb (green) and negative control (red).



 $Immun ohistochemical \ analysis \ of paraffin-embedded \ lung \ cancer \ tissues \ using \ BCL2L10 \ mouse \ mAb$ with DAB staining.



 $Immunohistochemical \ analysis \ of paraffin-embedded \ cervical \ cancer \ tissues \ using \ BCL2L10 \ mouse$ $mAb \ with \ DAB \ staining.$

Storage

Store at 4°C short term. Aliquot and store at -20°C long term.

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