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TECHNICALLY Speaking

Place your order with CEDARLANE® or your local distributor.

Please contact CEDARLANE® for lot specific information.

FITC Anti-Mouse Bcl-3 Monoclonal Antibody

CL7220F
CL7220F-3
LOT:2031

DESCRIPTION:

Cedarlane's anti-mouse Bcl-3 monoclonal antibody reacts with both mouse and human Bcl-3 (B-cell Leukemia/lymphoma 3). The proto-oncoprotein Bcl-3 is a member of the IkappaB family and is present predominantly in the nucleus. This protein has been shown to function as a transcriptional co-activator for homodimers of NF-kappaB p50 and p50B. In addition to p50 and p52, Bcl-3 also associates with nuclear proteins Jab1, Pirin, Tip60 and Bard1. The mouse Bcl-3 coding region exhibits 80% homology with human Bcl-3 which is associated with human B-cell chronic lymphocytic leukemias (CLLs).

Bcl-3 is detected in various tissues such as spleen and other lymphoid organs. Applications for this clone include Western blotting, ELISA and flow cytometry.

PRESENTATION:

100 µg (CL7220F) or 300 µg (CL7220F-3) FITC conjugated Ig buffered in PBS, 0.02% NaN₃ and EIA grade BSA as a stabilizing protein to bring total protein concentration to 4-5 mg/ml.

STORAGE/STABILITY:

Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid multiple freeze/thaw cycles and prolonged exposure to light

SPECIFICATIONS:

Clone: Ham 150-3.5

Hybridoma Production:

Immunization: Immunogen: recombinant Bcl-3-6-histidine tag

Donor: Armenian Hamster

Fusion Partner: SP2/0 myeloma

Specificity: Mouse Bcl-3

Ig Class: Hamster IgG1_λ

Format: FITC conjugated Ig buffered in PBS, 0.02% NaN₃ and EIA grade BSA as a stabilizing protein to bring total protein concentration to 4-5 mg/ml. (Purified from ascitic fluid via Protein G Chromatography)

Antibody Concentration: 0.1 mg/ml

Continued Overleaf...

For more information or to place an order please contact...

CEDARLANE®
LABORATORIES LIMITED



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REFERENCES:

1. Mitchell, T.C. *et al.* (2001) Immunological adjuvants promote activated T cell survival via induction of Bcl-3. *Nat Immunology* 2:397-402.
2. Watanabe, N. *et al.* (1997) Regulation of NFkB1 proteins by the candidate oncoprotein BCL-3: generation of NF-kappaB homodimers from the cytoplasmic pool of p50-p105 and nuclear translocation. *EMBO J* 16:3609-20

Laboratory Reagent

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