



SZABO SCANDIC

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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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bcl -xl. Mouse Monoclonal Antibody

BACKGROUND

The immunogen for the anti-human bcl-xl was a synthetic peptide corresponding to amino acids 3 to 14 of the human bcl-xl sequence. Overexpression of bcl-xl to other bcl-2 members is believed to promote cell survival. The ratio of bcl-xl to other family members is believed to modulate the apoptotic process.

ORDERING INFORMATION

CATALOG NUMBER

A110M

SIZE

100 µg

FORM

Unconjugated

HOST/CLONE

Mouse Clone 2H12

FORMULATION

Provided as solution in phosphate buffered saline with no preservative or carrier protein added.

CONCENTRATION

See vial for concentration

ISOTYPE

IgG2a

APPLICATIONS

Western Blot

SPECIES REACTIVITY

Mouse, Rat

ACCESSION NUMBER

Q07817, Human

IMMUNOGEN

A synthetic peptide corresponding to amino acids 3 to 14 of the human bcl-xl sequence

Western blot analysis of thymocytes from human, mouse and rat. Cell lysates from approximately 10⁶ cells were loaded into each lane of a 12% SDS-PAGE gel and blotted onto PVDF membranes. Exalphi's anti-Bcl-XL antibody was used at 1 µg/ml - detection was by chemiluminescence detection using an anti-mouse secondary antibody.

anti-Bcl-XL



POSITIVE CONTROL/TISSUE EXPRESSION

Human, mouse and rat thymocytes

COMMENTS

Application: Western Blot at 1-5 ug/ml.

PURIFICATION

Protein A/G Chromatography

SHIP CONDITIONS

Ship at ambient temperature, freeze upon arrival

STORAGE CUSTOMER

Product should be stored at -20°C. Aliquot to avoid freeze/thaw cycles

STABILITY

Products are stable for one year from purchase when stored properly

REFERENCES

- 1) L.H. Boise, et. al. (1993) Cell, 74:597-608.
- 2) Y.T. Hsu et. al. (1997) J. Biol. Chem., 272(21): 13829-13834
- 3) Y. T. Hsu et. al (1997) Proc. Natl. Acad. Sci. USA, 94: 3668-3672