BAFF (mouse) monoclonal antibody (5A8)

This antibody is covered by our Worry-Free Guarantee.

Citations: 3

View Online »

Ordering Information

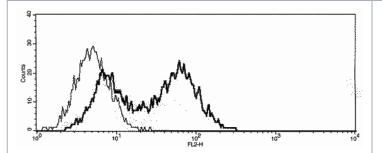
Order Online »

ALX-804-158-C100

100µg

Manuals, SDS & CofA

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Method: HEK 293T cells were mock transfected (thin line) or transfected with an expression plasmid enabling surface expression of the extracellular domain of mouse BAFF (thick line). Cells (5 x 10⁵) were incubated on ice for 30 min in 50μl FACS buffer (PBS, 5% fetal calf serum, 0.02% sodium azide) containing 1μg/ml of MAb to BAFF (mouse) (5A8). After washing in FACS buffer, R-PE-conjugated antibody to rat IgG (Prod. No. ALX-211-053) was added. Cells were incubated on ice for 30 min, washed and then analyzed by flow cytometry.""", BAFF (mouse) monoclonal antibody (5A8) Flow Cytometry, BAFF (mouse) monoclonal antibody (5A8) Flow Cytometry, yes ALX-804-192,804-

192.gif,http://static.enzolifesciences.com/fileadmin/files/image/804-

192.gif, **Figure:** Photomicrographs of thymus from a mouse treated with hydrocortisone (left) and of a control treated animal (right). Sections of formalin-fixed tissues were heated in formamide

Handling & Storage

Use/Stability Stable for at least 1 year after receipt when stored at -20°C.

Handling Avoid freeze/thaw cycles.

Short Term Storage +4°C

Long Term Storage -20°C

Shipping Blue Ice

Regulatory Status RUO - Research Use Only

Product Details

Alternative Name B cell-activating factor, BLyS, TALL-1, THANK, zTNF4,

TNFSF 13B/20, CD257

Application ELISA, Flow Cytometry, WB

Application Notes Excellent for Flow Cytometry.

Clone 5A8

Formulation Liquid. In PBS containing 0.02% sodium azide.

Host Rat

Immunogen Rat RBL cells expressing mouse BAFF.

lsotype lgG1

Recommendation Dilutions/Conditions ELISA (capture)Suggested dilutions/conditions may not be

available for all applications. Optimal conditions must be

determined individually for each application.

Source Purified from ascites.

Species Reactivity Mouse

UniProt ID Q9WU72

Last modified: May 29, 2024



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eu@enzolifesciences.com