FasL (mouse) monoclonal antibody (A11)

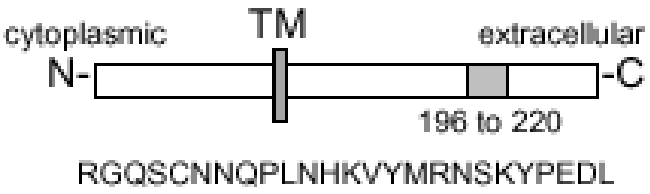
This antibody is covered by our Worry-Free Guarantee.

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ALX-804-009-C100	100µg

Manuals, SDS & CofA View Online »



Schematic structure of mouse FasL (peptide, aa. 196-220)

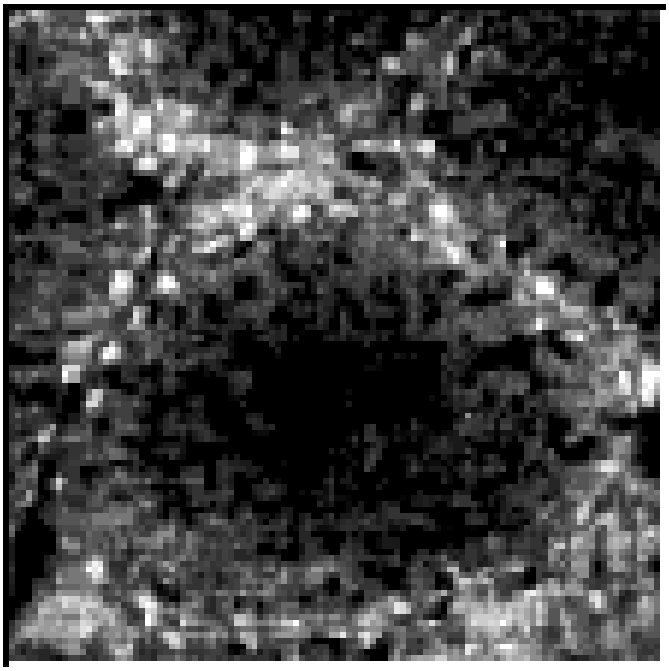


Figure: Immunohistochemical localization of FasL in adult mouse testis using the A11 antibody.
Method: Cryostat sections (6-8µm) were air dried, fixed in 4% paraformaldehyde in PBS and used immediately. Sections were incubated for 1 hr at room temperature (RT) with 20 µg/ml of A11 antibody in PBS, 0.2% BSA, 0.05% Tween 20. After rinsing in PBS, a FITC-conjugated anti-rat IgM was added for 30 min., slides washed again in PBS and visualized using a fluorescence microscope.
Paraffin sections: Dewax in xylene (2×10 min), EtOH 100% (2×10 min), block endogeneous peroxidase (0.6% H_2O_2 in Methanol 10 min), rehydrate through graded EtOH (100%, 95%, 70%), rinse in H_20, unmask epitopes by heating slides in citrate buffer (0.01M, pH 6.0) 2×5 min in microwave oven (650-750W), cool down to RT 20 min, wash 1x in PBS, incubate with A11 20 µg/ml antibody, wash in PBS, incubate in anti-rat IgM HRP (ALX-211-055), wash in PBS, develop in appropriate substrate solution (DAB or AEC).""",FasL (mouse) monoclonal antibody (A11) Immunohistochemistry,FasL (mouse) monoclonal antibody (A11) Immunohistochemistry,yes ALX-804-010,804-010.gif,http://static.enzolifesciences.com/fileadmin/files/image/8010.gif,Schematic structure of mouse FasL (peptide

Handling & Storage

Use/Stability	Stable for at least 6 months after receipt when stored at +4°C undiluted.
Handling	Avoid freeze/thaw cycles.
Long Term Storage	+4°C
Shipping	Blue Ice

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	CD178, CD95L, APO-1L, TNFSF 6
Application	Flow Cytometry, IHC (FS), IHC (PS)
Application Notes	For Western blot, we recommend MAb to FasL (mouse) (H11) (Prod. No. ALX-804-010).
Clone	A11
Formulation	Liquid. Purified antibody in PBS containing 0.02% sodium azide.
Host	Rat
Immunogen	Synthetic peptide corresponding to aa 196-220 of mouse FasL (CD95L; APO-1L; CD178).
Isotype	IgM
Source	Purified from hybridoma tissue culture supernatant.
Species Reactivity	Mouse
UniProt ID	P41047
Worry-free Guarantee	**This antibody is covered by our Worry-Free Guarantee .**

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