

Datasheet for ABIN896033 anti-FAIM antibody (AA 1-100) (HRP)



Overview

Alternative Name:

Quantity:	100 μL
•	FAIM
Target:	FAIM
Binding Specificity:	AA 1-100
Reactivity:	Zebrafish (Danio rerio)
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FAIM antibody is conjugated to HRP
Application:	ELISA, Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunohistochemistry
	(Frozen Sections) (IHC (fro))
Product Details	
Immunogen:	KLH conjugated synthetic peptide derived from human FAIM1
Isotype:	IgG
Cross-Reactivity:	Zebrafish (Danio rerio)
Predicted Reactivity:	Human,Mouse,Rat,Dog,Cow,Sheep,Pig,Horse,Chicken,Rabbit
Purification:	Purified by Protein A.
Target Details	

FAIM1 (FAIM Products)

Target Details

Synonyms: FAIM 1, FAIM, Fas apoptotic inhibitory molecule 1, Fas apoptotic inhibitory
molecule, FAIM1_HUMAN.
Background: FAIM1 (or Fas Apoptotic Inhibitory Molecule 1) is a recently discovered negative
regulator of apoptosis. FAIM1 has no significant regions of homology to other gene products
that modulate Fas killing. It plays a role as an inducible effector molecule that mediates Fas
resistance produced by surface Ig engagement in B cells. Overexpression of FAIM1 diminishes
sensitivity to Fas mediated apoptosis of B and non B cell lines. FAIM1 is highly evolutionarily
conserved and is widely expressed in murine tissues, suggesting that FAIM1 plays an important
role in cellular physiology.
55179
IHC-P 1:200-400
IHC-F 1:100-500
For Research Use only
Liquid
1 μg/μL
Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and
50 % Glycerol.
ProClin
This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be
handled by trained staff only.
Do NOT add Sodium Azide! Use of Sodium Azide will inhibit enzyme activity of horseradish
peroxidase.
-20 °C
Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.
12 months