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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Product Number	ARP56238_P050-Biotin
Product Page	www.avivasysbio.com/faim-antibody-middle-region-biotin-arp56238-p050-biotin.html
Name	FAIM Antibody - middle region : Biotin (ARP56238_P050-Biotin)
Protein Size (# AA)	213 amino acids
Molecular Weight	24kDa
Conjugation	Biotin
NCBI Gene Id	55179
Host	Rabbit
Clonality	Polyclonal
Concentration	0.5 mg/ml
Gene Full Name	Fas apoptotic inhibitory molecule
Alias Symbols	FAIM1
Peptide Sequence	Synthetic peptide located within the following region: FRIVLEK DAMDYWCNGKKLETAGEFVDDGTETHFSIGNHDCYKAVSSGK
Product Format	Liquid. Purified antibody supplied in 1x PBS buffer.
Reference	Segura,M.F., (2007) J. Neurosci. 27 (42), 11228-11241
Description of Target	FAIM plays a role as an inducible effector molecule that mediates Fas resistance produced by surface Ig engagement in B cells.
Protein Interactions	SPRY2; UBC; XIAP;
Reconstitution and Storage	All conjugated antibodies should be stored in light-protected vials or covered with a light protecting material (i.e. aluminum foil). Conjugated antibodies are stable for at least 12 months at 4C. If longer storage is desired (24 months), conjugates may be diluted with up to 50% glycerol and stored at -20C to -80C. Freezing and thawing conjugated antibodies will compromise enzyme activity as well as antibody binding.
Datasheets/Manuals	Printable datasheet for anti-FAIM (ARP56238_P050-Biotin) antibody
Blocking Peptide	For anti-FAIM (ARP56238_P050-Biotin) antibody is Catalog# AAP56238 (Previous Catalog# AAPP38207)
Immunogen	The immunogen is a synthetic peptide directed towards the middle region of human FAIM
Uniprot ID	Q9NVQ4
Protein Name	Fas apoptotic inhibitory molecule 1
Sample Type Confirmation	FAIM is supported by BioGPS gene expression data to be expressed in OVCAR3
Protein Accession #	NP_001028202
Purification	Affinity Purified
Nucleotide Accession #	NM_001033030
Gene Symbol	FAIM
Predicted Species Reactivity	Human, Mouse, Rat, Cow, Dog, Guinea Pig, Horse, Rabbit, Zebrafish
Application	WB
Predicted Homology Based on Immunogen Sequence	Cow: 100%; Dog: 93%; Guinea Pig: 100%; Horse: 100%; Human: 100%; Mouse: 100%; Rabbit: 100%; Rat: 100%; Zebrafish: 93%

Image 1



AVIVA SYSTEMS BIOLOGY manufactures and sells quality antibody products covering genome wide proteins.

This product is for Research Use Only. Not for diagnostic, human, or veterinary use.

Optimal conditions of its use should be determined by end users.

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