Datasheet for ABIN610263

anti-BAFF antibody

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Overview

Quantity:	100 µg
Target:	BAFF (TNFSF13B)
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This BAFF antibody is un-conjugated
Application:	ELISA, Functional Studies (Func)

Product Details

Immunogen:	Recombinant soluble human CD257(BAFF). Type of Immunogen: Recombinant protein
Clone:	ANC2H3
Isotype:	IgG1 kappa
Specificity:	CD257(BAFF) in EIA and blocks binding of recombinant CD257(BAFF)-muCD8 to receptors on Raji cell surface in Flow cytometry.
Purification:	Protein A purified

Target Details

Target:	BAFF (TNFSF13B)
Alternative Name:	BAFF (TNFSF13B Products)

Target Details

Background:	Name/Gene ID: TNFSF13B Family: TNF Synonyms: TNFSF13B, B-cell-activating factor, BAFF, ApoL related ligand TALL-1, B-lymphocyte stimulator, CD257, BLYS, Delta4 BAFF, Delta BAFF, TALL-1, TALL1, ZTNF4, THANK, B lymphocyte stimulator, CD257 antigen, TNFSF20
Gene ID:	10673
UniProt:	Q9Y275
Pathways:	NF-kappaB Signaling, Production of Molecular Mediator of Immune Response

Application Details

Application Notes:	Approved: ELISA, Func Usage: Function: Blocks binding of Recombinant CD257(BAFF) to Raji cell surface.
Comment:	Target Species of Antibody: Human
Restrictions:	For Research Use only

Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	50 mM sodium phosphate, pH 7.5, 100 mM potassium chloride, 150 mM sodium chloride, 0.5 mg/mL Gentamicin sulfate
Preservative:	Gentamicin sulfate
Precaution of Use:	This product contains Gentamicin sulfate: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Do not freeze.
Storage:	4 °C
Storage Comment:	Store at 4°C. Do not freeze.

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Publications

Product cited in:	Kessels, Engqvist-Goldstein, Drubin: "Association of mouse actin-binding protein 1 (mAbp1/SH3P7), an Src kinase target, with dynamic regions of the cortical actin cytoskeleton in response to Rac1 activation." in: **Molecular biology of the cell**, Vol. 11, Issue 1, pp. 393-412, (2000) (PubMed). Cook, Urrutia, McNiven: "Identification of dynamin 2, an isoform ubiquitously expressed in rat tissues." in: **Proceedings of the National Academy of Sciences of the United States of America**, Vol. 91, Issue 2, pp. 644-8, (1994) (PubMed).

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