

## Datasheet for ABIN1820329

## anti-TNFRSF13C antibody



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Quantity: 100 µg  Target: TNFRSF13C  Reactivity: Human  Host: Mouse  Clonality: Monoclonal  Conjugate: This TNFRSF13C antibody is un-conjugated  Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target: TNFRSF13C  Alternative Name: BAFF Receptor / BAFF-R (TNFRSF13C Products)			
Reactivity: Human Host: Mouse  Clonality: Monoclonal  Conjugate: This TNFRSF13C antibody is un-conjugated  Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Quantity:	100 μg	
Host: Mouse  Clonality: Monoclonal  Conjugate: This TNFRSF13C antibody is un-conjugated  Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Target:	TNFRSF13C	
Clonality: Monoclonal  Conjugate: This TNFRSF13C antibody is un-conjugated  Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Reactivity:	Human	
Conjugate: This TNFRSF13C antibody is un-conjugated  Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Host:	Mouse	
Application: ELISA  Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Clonality:	Monoclonal	
Product Details  Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Conjugate:	This TNFRSF13C antibody is un-conjugated	
Immunogen: Recombinant corresponding to human CD268.  Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Application:	ELISA	
Type of Immunogen: Recombinant protein  Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Product Details		
Clone: LG-3A10  Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Immunogen:	Recombinant corresponding to human CD268.	
Isotype: IgG1  Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C		Type of Immunogen: Recombinant protein	
Specificity: Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268 expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Clone:	LG-3A10	
expressed on Raji cell surface.  Purification: Affinity purified  Target Details  Target: TNFRSF13C	Isotype:	lgG1	
Purification: Affinity purified  Target Details  Target: TNFRSF13C	Specificity:	Human CD268. Binds to recombinant CD268 (but not CD269) in ELISA and native CD268	
Target Details  Target: TNFRSF13C		expressed on Raji cell surface.	
Target: TNFRSF13C	Purification:	Affinity purified	
<u> </u>	Target Details		
Alternative Name: BAFF Receptor / BAFF-R (TNFRSF13C Products)	Target:	TNFRSF13C	
	Alternative Name	BAFF Receptor / BAFF-R (TNFRSF13C Products)	
		DALL RECEPTOR / DALL RELIGION TO LIGHT TO UNDUCTO)	

## **Target Details**

Restrictions:

larget Details		
Background:	Name/Gene ID: TNFRSF13C	
	Family: TNF Receptor	
	Synonyms: TNFRSF13C, BAFFR, BR3, BAFF receptor, BLyS receptor 3, CD268, CD268 antigen, CVID4, Prolixin, BAFF-R, BROMIX	
	CVID4, FIORIXIII, DALI T-R, DROIVIIA	
Gene ID:	115650	
UniProt:	Q96RJ3	
Pathways:	NF-kappaB Signaling	
Application Details		
Application Notes:	Optimal working dilution should be determined by the investigator.	
Comment:	Target Species of Antibody: Human	

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:	Aliquot to avoid repeated freezing and thawing.	
Storage:	4 °C,-20 °C	
Storage Comment:	May be stored at 4°C for short-term only. Aliquot to avoid freeze-thaw cycles. Store at -20°C. Aliquots are stable for 1 year.	

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