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Datasheet for ABIN7321204 TNFRSF13C Protein (His tag)

Image



Overview

Quantity:	100 µg
Target:	TNFRSF13C
Origin:	Rat
Source:	HEK-293 Cells
Protein Type:	Recombinant
Purification tag / Conjugate:	This TNFRSF13C protein is labelled with His tag.

Product Details

Purpose:	Recombinant Rat BAFFR/TNFRSF13C Protein (His Tag)
Sequence:	Ser10-Ala71
Characteristics:	A DNA sequence encoding the rat TNFRSF13C (D3ZNT3) (Ser10-Ala71) was expressed with a polyhistidine tag at the C-terminus.
Purity:	> 85 % as determined by SDS-PAGE
Endotoxin Level:	< 1.0 EU per μ g of the protein as determined by the LAL method

Target Details

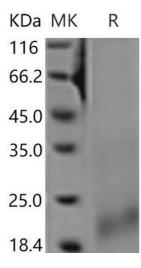
Target:	TNFRSF13C
Alternative Name:	BAFFR/TNFRSF13C (TNFRSF13C Products)
Background:	Background: Tumor necrosis factor receptor superfamily, member 13C (TNFRSF13C) also known as B-cell-activating factor receptor (BAFFR) and CD268 antigen, is a member of the
	tumor necrosis factor receptor superfamily. A tumor necrosis factor receptor (TNFR), or death

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Restrictions:	For Research Use only
Application Details	
Pathways:	NF-kappaB Signaling
UniProt:	D3ZNT3
Molecular Weight:	8.3 kDa
	Synonym: TNFRSF13C
	enhancing the survival of autoreactive B cells.
	BAFFR/TNFRSF13C (CD268) may contribute to the pathogenesis of autoimmune diseases by
	the cell's intrinsic apoptosis machinery. It has been proposed that abnormally high levels of
	(TNFR) detect the presence of extracellular death signals and, in response, they rapidly ignite
	individual cells that threaten the animal's survival. Certain cells have unique sensors, termed death receptors or tumour necrosis factor (TNFR), on their surface. Tumour necrosis factors
	mechanism that enables metazoans to control cell number in tissues and to eliminate
	and adaptive immunity and in cellular apoptosis process. Apoptosis is a cell suicide
	response. Members of the TNF receptor superfamily (TNFRSF) have crucial roles in both innate
	cooperates with an adaptor protein which is important in determining the outcome of the
	receptor, is a trimeric cytokine receptor that binds tumor necrosis factors (TNF). The receptor

Handling

Format:	Lyophilized
Reconstitution:	Please refer to the printed manual for detailed information.
Buffer:	Lyophilized from sterile PBS, pH 7.4
Storage:	4 °C,-20 °C,-80 °C
Storage Comment:	Generally, lyophilized proteins are stable for up to 12 months when stored at -20 to -80°C.
	Reconstituted protein solution can be stored at 4-8°C for 2-7 days. Aliquots of reconstituted
	samples are stable at < -20°C for 3 months.



Western Blotting

Image 1.

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