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Datasheet for ABIN570829 anti-BICC1 antibody (AA 223-234)



Overview

Quantity:	100 µg
Target:	BICC1
Binding Specificity:	AA 223-234
Reactivity:	Human
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This BICC1 antibody is un-conjugated
Application:	ELISA, Immunoprecipitation (IP)

Product Details

Purpose:	BICC1 (aa223-234)
Immunogen:	Peptide with sequence C-PNSPSIQHISQT, from the internal region of the protein sequence according to NP_001073981.1.
Sequence:	PNSPSIQHIS QT
lsotype:	IgG
Cross-Reactivity:	Cow, Dog, Human, Rat
Purification:	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Grade:	Verified

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Target Details	
Target:	BICC1
Alternative Name:	BICC1 (BICC1 Products)
Background:	BICC1, bicaudal C homolog 1 (Drosophila), DKFZp686I21119, bicaudal C homolog 1
Gene ID:	80114, 361832
NCBI Accession:	NP_001073981
Application Details	
Application Notes:	Western Blot: Preliminary experiments in Human Brain (Cerebellum), Kidney, Lung and Pancreas lysates gave no specific signal but low background (at antibody concentration up to 1 µg/mL). We would appreciate any feedback from people in the field - have any Peptide ELISA: antibody detection limit dilution 1:8000.
Comment:	Immunoprecipitation: Immunoprecipitation by EB09818 from lysates of HEK293 transfected and overexpressing FLAG-HA-BICC1. Precipitation works best in the presence of SDS. Data kindly provided by anonymous customer.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	0.5 mg/mL
Buffer:	Supplied at 0.5 mg/mL in Tris saline, 0.02 % sodium azide, pH 7.3 with 0.5 % bovine serum albumin.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Minimize freezing and thawing.
Storage:	-20 °C
Storage Comment:	Aliquot and store at -20°C, with minimal freeze/thawing. A working aliquot may be refrigerated at 4°C for a few weeks and still remain viable.

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