



Rabbit anti-Human FAM175B polyclonal antibody (CABT-B9654)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Immunogen	Recombinant Protein, antigen sequence:YDYASKVNEESLDRILKDRRKVIGWYRFRNTQQQMSYREQVLHKQLTRI LGVPDLVLLFSFISTANNSTHALEYVLFRPNRRYNQRISLAIPNLGNTSQQEYKVSSVP NTSQSYAKVIKEHGTDFFDKDGVMKDIRAIYQVYNALQEKVQAVCADVEKSERVWESCQA EVNKLRRQITQRKNEKEQERRLQQAVLSRQMPSESLDPAFSPRMPSSGFAAEGRSTLGDA EASDPPPPYSDFHPNNQESTLSHSRMERSVFMPRPQAVGSSNYASTSAGLKYPGSGADLP PPQRAAGDSGEDSDSDYENLIDPTEPSNSEYSHSKDSRPMAPDEDPDPRNTQTSQI (69- 415 aa encoded by BC008999)
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	human, Mouse
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB, IHC, ELISA
Molecular Weight	50 kDa
Positive Control	HL-60 cells, HEK-293 cells, mouse heart tissue
Format	Liquid
Size	100 µl
Buffer	PBS with 0.1% sodium azide and 50% glycerol pH 7.3.

Storage

Store at -20°C.

BACKGROUND

Keywords

FAM175B; family with sequence similarity 175, member B; ABRO1; KIAA0157; BRISC complex subunit Abro1; abraxas brother 1; abraxas brother protein 1;

GENE INFORMATION

Entrez Gene ID

[23172](#)

UniProt ID

[Q15018](#)
