



[Go to Product page](#)

Datasheet for ABIN7143296
anti-FICD antibody (AA 63-185) (Biotin)

Overview

Quantity:	100 µg
Target:	FICD
Binding Specificity:	AA 63-185
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FICD antibody is conjugated to Biotin
Application:	ELISA

Product Details

Immunogen:	Recombinant Human Adenosine monophosphate-protein transferase FICD protein (63-185AA)
Isotype:	IgG
Cross-Reactivity:	Human
Purification:	>95%, Protein G purified

Target Details

Target:	FICD
Alternative Name:	FICD (FICD Products)
Background:	Background: Adenylyltransferase that mediates the addition of adenosine 5'-monophosphate (AMP) to specific residues of target proteins. Able to inactivate Rho GTPases in vitro by adding

Target Details

AMP to RhoA, Rac and Cdc42. It is however unclear whether it inactivates GTPases in vivo and physiological substrates probably remain to be identified.

Aliases: Adenosine monophosphate-protein transferase FICD antibody, AMPylator FICD antibody, FIC domain containing antibody, FIC domain containing protein antibody, FIC domain-containing protein antibody, Fic S phase protein cell division homolog antibody, ficd antibody, FICD_HUMAN antibody, HIP-13 antibody, HIP13 antibody, Huntingtin interacting protein 13 antibody, Huntingtin interacting protein E antibody, Huntingtin interactor protein E antibody, Huntingtin yeast partner E antibody, Huntingtin-interacting protein 13 antibody, Huntingtin-interacting protein E antibody, MGC5623 antibody, UNQ3041 antibody

UniProt: [Q9BVA6](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: -20 °C,-80 °C

Storage Comment: Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.