

Datasheet for ABIN7165590
anti-FEM1B antibody (AA 400-627)[Go to Product page](#)

1 Image

Overview

Quantity:	100 µL
Target:	FEM1B
Binding Specificity:	AA 400-627
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FEM1B antibody is un-conjugated
Application:	ELISA, Western Blotting (WB)

Product Details

Immunogen:	Recombinant Human Protein fem-1 homolog B protein (400-627AA)
Isotype:	IgG
Cross-Reactivity:	Human, Mouse
Purification:	>95%, Protein G purified

Target Details

Target:	FEM1B
Alternative Name:	FEM1B (FEM1B Products)
Background:	Background: Component of an E3 ubiquitin-protein ligase complex, in which it may act as a substrate recognition subunit. Involved in apoptosis by acting as a death receptor-associated

Target Details

protein that mediates apoptosis. Also involved in glucose homeostasis in pancreatic islet. Functions as an adapter/mediator in replication stress-induced signaling that leads to the activation of CHEK1.

Aliases: F1A alpha antibody, F1A-alpha antibody, F1AA antibody, Fem-1-like death receptor-binding protein alpha antibody, Fem-1-like in apoptotic pathway protein alpha antibody, Fem1 homolog b antibody, FEM1 like death receptor binding protein antibody, FEM1-beta antibody, FEM1b antibody, FEM1B_HUMAN antibody, Protein fem-1 homolog B antibody

UniProt: [Q9UK73](#)

Application Details

Application Notes: Recommended dilution: WB:1:1000-1:5000,

Restrictions: For Research Use only

Handling

Format: Liquid

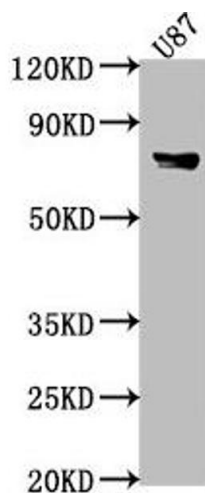
Buffer: Preservative: 0.03 % Proclin 300
Constituents: 50 % Glycerol, 0.01M PBS, pH 7.4

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.



Western Blotting

Image 1. Western Blot Positive WB detected in: U87 whole cell lysate, Mouse heart tissue All lanes: FEM1B antibody at 1:2000 Secondary Goat polyclonal to rabbit IgG at 1/50000 Predicted band size: 71 kDa Observed band size: 71 kDa