

Datasheet for ABIN549056

anti-FARP2 antibody**3** Images**1** Publication[Go to Product page](#)

Overview

Quantity:	100 µg
Target:	FARP2
Reactivity:	Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This FARP2 antibody is un-conjugated
Application:	Western Blotting (WB), Immunoprecipitation (IP)

Product Details

Purpose:	Rabbit polyclonal antibody raised against synthetic peptide of Farp2.
Immunogen:	A synthetic peptide corresponding to mouse Farp2.
Cross-Reactivity:	Mouse
Characteristics:	Antibody Reactive Against Synthetic Peptide.

Target Details

Target:	FARP2
Alternative Name:	FARP2 (FARP2 Products)
Gene ID:	227377

Application Details

Application Notes:	Western Blot (3 µg/mL) Immunoprecipitation (1 µg/mL) The optimal working dilution should be determined by the end user.
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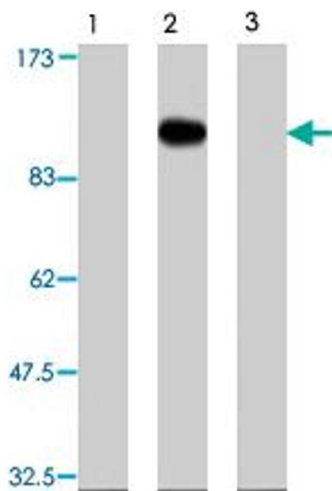
Restrictions:	For Research Use only
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Handling

Format:	Liquid
Buffer:	In PBS (0.1 % proclin, 2.0 % Block Ace)
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
Storage Comment:	Store at -20°C. Aliquot to avoid repeated freezing and thawing.

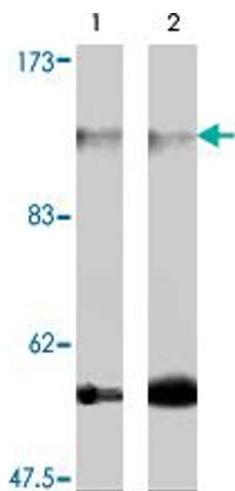
Publications

Product cited in:	Miyamoto, Yamauchi, Itoh: "Src kinase regulates the activation of a novel FGD-1-related Cdc42 guanine nucleotide exchange factor in the signaling pathway from the endothelin A receptor to JNK." in: The Journal of biological chemistry , Vol. 278, Issue 32, pp. 29890-900, (2003) (PubMed).
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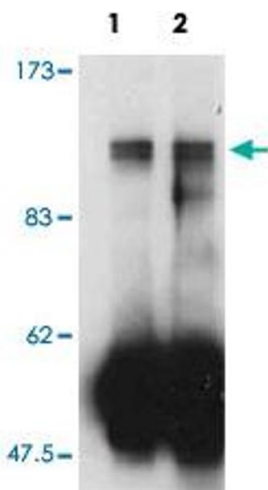
Western Blotting

Image 1. Western blot analysis of transgenic HEK 293T cells, using Farp2 polyclonal antibody . Lane 1: mock, lane 2: mouse FRG and lane 3: human FRG.



Western Blotting

Image 2. Western blot analysis of extract from 3T3-L1 (lane 1) and NIH/3T3 cells (lane 2) , using Farp2 polyclonal antibody .



Western Blotting

Image 3. Western blot analysis of immunoprecipitates from mouse cell line lysates using Farp2 polyclonal antibody. 3T3-L1 (lane 1) and NIH/3T3 (lane 2) lysate precipitates were probed with Farp2 polyclonal antibody . Both lanes presented detection of Farp2.