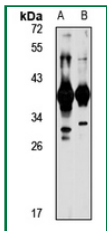
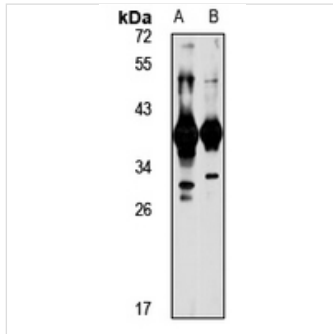


OTUD6A Rabbit Polyclonal Antibody



Key features and details

Reactivity: Human, Mouse, Rat

Application: WB, IHC, IF/ICC

Host: Rabbit

Clonality: Polyclonal

Target: OTUD6A

Brand: **AREX**
Biosciences

CAT.NO. : ARA6622

RMB: 2500.00

Size:

100μL

Trail, Bulk size or
Custom requests
Please contact us

*产品价格可能会有所调整，请以品牌方官网实时更新的价格为准，以确保准确性。

Product Details

Background

Deubiquitinating enzymes (DUBs; see MIM 603478) are proteases that specifically cleave ubiquitin linkages, negating the action of ubiquitin ligases. DUBA2 belongs to a DUB subfamily characterized by an ovarian tumor (OTU) domain.

Application

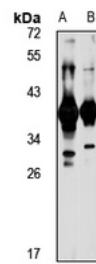
Applications	Tested Dilution
WB	1:500 - 1:2000
IHC	1:50 - 1:200
IF/IC	1:50 - 1:200

Overview

Immunogen	Recombinant fusion protein of human OTUD6A. The exact sequence is proprietary.
Purification Method	The antibody was purified by immunogen affinity chromatography.
Clonality	Polyclonal
Product Form	Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.
Gene Name	OTUD6A
Related Names	DUBA2; OTU domain - containing protein 6A; DUBA - 2
Gene ID (Human)	139562
Gene ID (Mouse)	408193

Protein ID (Human)	Q7L8S5
Protein ID (Mouse)	Q6IE21

Data



Western blot analysis of OTUD6A expression in mouse testis (A), rat testis (B) whole cell lysates. (Predicted band size: 33 kD; Observed band size: 37 kD)

Storage

Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.