.-online.com antibodies

Datasheet for ABIN7467975 anti-ARID2 antibody (C-Term)



Overview

Quantity:	100 μL
Target:	ARID2
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This ARID2 antibody is un-conjugated
Application:	Western Blotting (WB), Immunofluorescence (IF), Immunocytochemistry (ICC)

Product Details

Immunogen:	Recombinant protein encompassing a sequence within the C-terminus region of human ARID2. The exact sequence is proprietary.
Clone:	GT7311
lsotype:	lgG1
Cross-Reactivity:	Human, Mouse
Purification:	Affinity purified by Protein G.
Target Details	

Target:	ARID2
Alternative Name:	AT-rich interaction domain 2 (ARID2 Products)

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN7467975 | 09/09/2023 | Copyright antibodies-online. All rights reserved.

Target Details	
Background:	Synonyms: AT-rich interaction domain 2 , BAF200 , CSS6 , p200 Background: ARID2 is a subunit of the PBAF chromatin-remodeling complex (see BAF180, MIM 606083), which facilitates ligand-dependent transcriptional activation by nuclear receptors (Yar et al., 2005 [PubMed 15985610]).[supplied by OMIM]
Molecular Weight:	197 kDa
Gene ID:	196528
UniProt:	Q68CP9
Application Details	
Application Notes:	WB: 1:500-1:3000. ICC/IF: 1:100-1:1000. Optimal dilutions/concentrations should be determined by the researcher. Not tested in other applications.
Comment:	Positive Control: MEF Validation: KO/KD
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 mg/mL
Buffer:	1XPBS (pH 7), 20 % Glycerol, No Preservative
Preservative:	Without preservative
Storage:	4 °C,-20 °C
Storage Comment:	Store as concentrated solution. Centrifuge briefly prior to opening vial. For short-term storage (1-2 weeks), store at 4°C. For long-term storage, aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.