



FAT tumor suppressor homolog 4 Conjugated Antibody

Catalog No: #C48034

Orders: order@signalwayantibody.com

Package Size: #C48034-Biotin 100ul #C48034-AF350 100ul #C48034-AF405 100ul #C48034-AF488 100ul #C48034-AF555 100ul

#C48034-AF594 100ul #C48034-AF647 100ul #C48034-AF680 100ul #C48034-AF750 100ul #C48034-Conjugated 50ul

Description

Product Name	FAT tumor suppressor homolog 4 Conjugated Antibody
Host Species	Rabbit
Clonality	Polyclonal
Applications	WB, IF
Species Reactivity	Hu
Immunogen Description	peptide
Conjugates	Biotin AF350 AF405 AF488 AF555 AF594 AF647 AF680 AF750
Other Names	Cadherin family member 14 antibody Cadherin related family member 11 antibody CDHF14 antibody CDHR11 antibody FAT atypical cadherin 4 antibody FAT J antibody FAT tumor suppressor homolog 4 antibody Fat-like cadherin protein FAT-J antibody FAT4 antibody FAT4_HUMAN antibody FATJ antibody hFat4 antibody HKLS2 antibody Nbla00548 antibody Protocadherin Fat 4 antibody Putative protein product of Nbla00548 antibody VMLDS2 antibody
Accession No.	Swiss-Prot#:Q6V0I7
Calculated MW	48 kDa
Formulation	0.01M Sodium Phosphate, 0.25M NaCl, pH 7.6, 5mg/ml Bovine Serum Albumin, 0.02% Sodium Azide
Storage	Store at 4°C in dark for 6 months

Application Details

WB: 1:50-1:200

IF:1:50-1:200

Background

Protocadherin Fat 4 is a single-pass type I membrane protein that widely expressed in fetal brain, infant brain, brain tumor and colorectal cancer. Cadherins are cell-cell interaction molecules. FAT4 may play the role in the regulation of planar cell polarity.

Published Papers

el at., Targeting histone deacetylase suppresses tumor growth through eliciting METTL14-modified m6 A RNA methylation in ocular melanomaInCancer CommunOn2023 NovbyAi Zhuang?1?2,?Xiang Gu et al..PMID:?37466203, , (2023)
[PMID:37466203](#)

Note: This product is for in vitro research use only and is not intended for use in humans or animals.