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anti-CDCA7L antibody (C-Term)



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Publications



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Alternative Name:

Background:

Quantity:	400 μL	
Target:	CDCA7L	
Binding Specificity:	AA 290-317, C-Term	
Reactivity:	Human	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This CDCA7L antibody is un-conjugated	
Application:	Western Blotting (WB)	
Product Details		
Product Details Immunogen:	This CDCA7L antibody is generated from rabbits immunized with a KLH conjugated synthetic	
	This CDCA7L antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 290-317 amino acids from the C-terminal region of human CDCA7L.	
lmmunogen:	peptide between 290-317 amino acids from the C-terminal region of human CDCA7L.	
Immunogen: Clone:	peptide between 290-317 amino acids from the C-terminal region of human CDCA7L. RB43388	
Immunogen: Clone: Isotype:	peptide between 290-317 amino acids from the C-terminal region of human CDCA7L. RB43388 Ig Fraction	

Plays a role in transcriptional regulation as a repressor that inhibits monoamine oxidase A

CDCA7L (CDCA7L Products)

Target Details

(MAOA) activity and gene expression by binding to the promoter. Plays an important oncogenic role in mediating the full transforming effect of MYC in medulloblastoma cells. Involved in apoptotic signaling pathways, May act downstream of P38-kinase and BCL-2, but upstream of CASP3/caspase-3 as well as CCND1/cyclin D1 and E2F1.

UniProt:

B3KTR5

Application Details

Application Notes:	WB: 1:1000
Restrictions:	For Research Use only

Handling

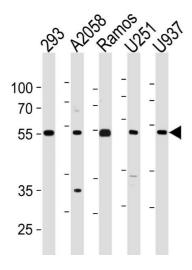
Format:	Liquid	
Buffer:	Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.	
Preservative:	Sodium azide	
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.	
Storage:	4 °C,-20 °C	
Expiry Date:	6 months	

Publications

Product cited in:

Si, Ali, Latip, Fauzi, Budin, Zainalabidin: "Roselle is cardioprotective in diet-induced obesity rat model with myocardial infarction." in: **Life sciences**, Vol. 191, pp. 157-165, (2017) (PubMed).

Yida, Imam, Ismail, Ooi, Sarega, Azmi, Ismail, Chan, Hou, Yusuf: "Edible Bird's Nest Prevents High Fat Diet-Induced Insulin Resistance in Rats." in: **Journal of diabetes research**, Vol. 2015, pp. 760535, (2016) (PubMed).



Western Blotting

Image 1. CDCA7L Antibody (C-term) (ABIN1881189 and ABIN2843429) western blot analysis in 293, Ramos,, cell line lysates (35 μ g/lane). This demonstrates the CDCA7L antibody detected the CDCA7L protein (arrow).