antibodies

## Datasheet for ABIN1385846 anti-CTDNEP1A antibody (AA 121-200)



Overview

Quantity:	100 µL	
Target:	CTDNEP1A	
Binding Specificity:	AA 121-200	
Reactivity:	Mouse	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This CTDNEP1A antibody is un-conjugated	
Application:	ELISA, Western Blotting (WB), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunocytochemistry (ICC), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p)), Immunohistochemistry (Frozen Sections) (IHC (fro))	

## Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human DULLARD
lsotype:	lgG
Cross-Reactivity:	Mouse
Predicted Reactivity:	Human,Rat,Dog,Cow,Horse
Purification:	Purified by Protein A.

Target Details

Target:

## CTDNEP1A

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Target Details	
Alternative Name:	DULLARD (CTDNEP1A Products)
Background:	Synonyms: Dullard homolog, HSA 011916, NET 56 antibodySerine threonine protein phosphatase dullard, CNEP1_HUMAN. Background: In eukaryotes, the phosphorylation and dephosphorylation of proteins on serine and threonine residues is an essential means of regulating a broad range of cellular functions, including division, homeostasis and apoptosis. A group of proteins that are intimately involved in this process are the protein phosphatases. Dullard, also known as NET56, is a 244 amino acid single-pass membrane protein that localizes to both the nucleus and the endoplasmic reticulum and contains one FCP1 homology domain. Functioning as a serine/threonine phosphatase, Dullard catalyses the dephosphorylation of target proteins and is thought to be required for proper nuclear membrane morphology. Human Dullard shares 92 % sequence identity with its zebrafish counterpart, suggesting a conserved role between species.

## Application Details

Application Notes:	WB 1:300-5000
	ELISA 1:500-1000
	IHC-P 1:200-400
	IHC-F 1:100-500
	IF(IHC-P) 1:50-200
	IF(IHC-F) 1:50-200
	IF(ICC) 1:50-200
	ICC 1:100-500
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1 µg/µL
Buffer:	0.01M TBS( pH 7.4) with 1 % BSA, 0.02 % Proclin300 and 50 % Glycerol.
Preservative:	ProClin
Preservative: Precaution of Use:	
	ProClin

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Storage Comment:

Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.

Expiry Date:

12 months