

Datasheet for ABIN632052 anti-DCUN1D1 antibody

2 Images



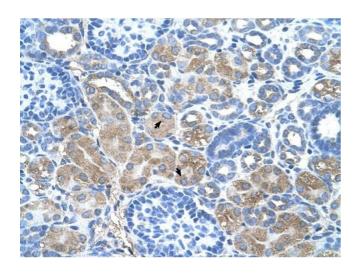
Overview

acids SQNDWKLDVATDNFFQNPELYIRESVKGSLDRKKLEQLYNRYKDPQDENK Purification: Affinity purified Target Details DCUN1D1 Alternative Name: DCUN1D1 (DCUN1D1 Products) Background: DCUN1D1 may contribute to neddylation of cullin components of SCF-type E3 ubiquitin ligation		
Reactivity:Human, Mouse, Rat, DogHost:RabbitClonality:PolyclonalConjugate:This DCUN1D1 antibody is un-conjugatedApplication:Western Blotting (WB), Immunohistochemistry (IHC)Product DetailsDCUN1 D1 antibody was raised using a synthetic peptide corresponding to a region with an acids SQNDWKLDVATDNFFQNPELYIRESVKGSLDRKKLEQLYNRYKDPQDENKPurification:Affinity purifiedTarget DetailsDCUN1D1Affinity purifiedDCUN1D1Affinity purifiedDCUN1D1Background:DCUN1D1 may contribute to neddylation of cullin components of SCF-type E3 ubiquitin liga complexes. Neddylation of cullins play an essential role in the regulation of SCF-type complexes	Quantity:	100 µL
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Target:DCUN1D1Alternative Name:DCUN1D1 (DCUN1D1 Products)Background:DCUN1D1 may contribute to neddylation of cullin components of SCF-type E3 ubiquitin ligation of cullins play an essential role in the regulation of SCF-type comp	Purification:	Affinity purified
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complexes. Neddylation of cullins play an essential role in the regulation of SCF-type comp	Alternative Name:	DCUN1D1 (DCUN1D1 Products)
	Background:	DCUN1D1 may contribute to neddylation of cullin components of SCF-type E3 ubiquitin ligase complexes. Neddylation of cullins play an essential role in the regulation of SCF-type complexes activity.
Molecular Weight: 28 kDa (MW of target protein)	Molecular Weight:	28 kDa (MW of target protein)

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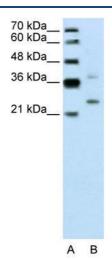
Application Details	
Application Notes:	WB: 0.25 μg/mL, IHC: 4-8 μg/mL Optimal conditions should be determined by the investigator.
Comment:	DCUN1D1 Blocking Peptide, catalog no. 33R-8719, is also available for use as a blocking control in assays to test for specificity of this DCUN1D1 antibody
Restrictions:	For Research Use only
Handling	
Format:	Lyophilized
Reconstitution:	Lyophilized powder. Add distilled water for a 1 mg/mL concentration of DCUN0 1 antibody in PBS
Concentration:	Lot specific
Buffer:	PBS
Handling Advice:	Avoid repeated freeze/thaw cycles.
Storage:	4 °C/-20 °C
Storage Comment:	Store at 2-8 °C for short periods. For longer periods of storage, store at -20 °C.

Images



Immunohistochemistry

Image 1. DCUN1D1 antibody was used for immunohistochemistry at a concentration of 4-8 ug/ml to stain Epithelial cells of renal tubule (arrows) in Human Kidney. Magnification is at 400X



Western Blotting

Image 2. DCUN1D1 antibody used at 0.25 ug/ml to detect

target protein.

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