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Datasheet for ABIN7075412 anti-RHD antibody

4 Images



Overview

Quantity:	100 µL
Target:	RHD
Reactivity:	Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RHD antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunofluorescence (IF)
Product Details	

Immunogen:	KLH conjugated Synthetic peptide corresponding to Mouse RhD
Cross-Reactivity:	Rat
Purification:	Affinity purification

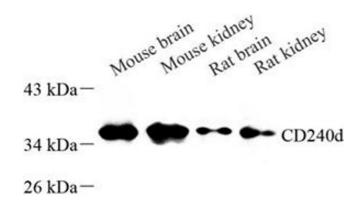
Target Details

Target:	RHD
Alternative Name:	RhD (RHD Products)
Background:	The Rh blood group system is the second most clinically significant of the blood groups,
	second only to ABO. It is also the most polymorphic of the blood groups, with variations due to
	deletions, gene conversions, and missense mutations. The Rh blood group includes this gene,
	which encodes the RhD protein, and a second gene that encodes both the RhC and RhE
	antigens on a single polypeptide. The two genes, and a third unrelated gene, are found in a

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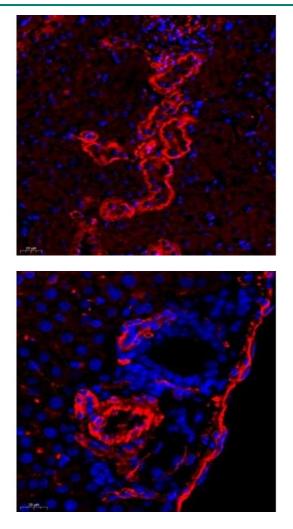
Target Details		
	cluster on chromosome 1.	
Molecular Weight:	34 kDa	
Gene ID:	19746	
NCBI Accession:	NP_035400	
UniProt:	Q8CF94	
Application Details		
Application Notes:	WB (M,R) 1:500-1:1000, IHC/IF (M,R) 1:500-1:1000	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Buffer:	PBS, pH 7.4, 0.02 % 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:	-20 °C	

Images



Western Blotting

Image 1. Western blot analysis of CD240D (ABIN7075412) at dilution of 1: 500



Immunofluorescence (Paraffin-embedded Sections)

Image 2. Immunofluorescence of paraffin embedded mouse kidney using CD240d (ABIN7075412) at dilution of 1: 500 (400x lens)

Immunofluorescence (Paraffin-embedded Sections)

Image 3. Immunofluorescence of paraffin embedded mouse liver using CD240d (ABIN7075412) at dilution of 1: 500 (500x lens)

Please check the product details page for more images. Overall 4 images are available for ABIN7075412.