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Datasheet for ABIN377541 anti-DOC2B antibody (N-Term)



Overview

Quantity:	500 µg
Target:	DOC2B
Binding Specificity:	N-Term
Reactivity:	Rat, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This DOC2B antibody is un-conjugated
Application:	Immunohistochemistry (IHC)
Product Details	
Immunogen:	
ininunoyen.	Synthetic peptide from the n-terminal of rat Doc2b (Doc2-beta, Double C2-like domain-
mmunogen.	Synthetic peptide from the n-terminal of rat Doc2b (Doc2-beta, Double C2-like domain- containing protein beta) conjugated to an immunogenic carrier protein. The antigen is
mmunogen.	
in ni nu nogen.	containing protein beta) conjugated to an immunogenic carrier protein. The antigen is
	containing protein beta) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse and shares 92% identity with human's.
Isotype: Specificity:	containing protein beta) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse and shares 92% identity with human's. Type of Immunogen: Synthetic peptide
Isotype:	containing protein beta) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse and shares 92% identity with human's. Type of Immunogen: Synthetic peptide IgG
lsotype: Specificity:	 containing protein beta) conjugated to an immunogenic carrier protein. The antigen is homologous in mouse and shares 92% identity with human's. Type of Immunogen: Synthetic peptide IgG Specific for DOC2B.

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Target Details		
Alternative Name:	DOC2B (DOC2B Products)	
Background:	Name/Gene ID: DOC2B	
	Synonyms: DOC2B, DOC2BL, Double C2-like domains, beta, Doc2-beta	
Gene ID:	8447	
Pathways:	Positive Regulation of Peptide Hormone Secretion	
Application Details		
Application Notes:	Approved: IHC	
	Usage: IHC: Antigen retrieval is essential for use on paraffin sections.	
Comment:	Target Species of Antibody: Rat	
Restrictions:	For Research Use only	
Handling		
Format:	Lyophilized	
Reconstitution:	Sterile water	
Concentration:	Lot specific	
Buffer:	Lyophilized. Centrifuge to remove any insoluble material	
Handling Advice:	Avoid freeze and thaw cycles.	
Storage:	4 °C,-20 °C	
Storage Comment:	Maintain lyophilized and reconstituted antibodies at -20°C for long term storage and at 2-8°C for a shorter term. When reconstituting, glycerol (1:1) may be added for an additional stability. Avoid freeze/thaw cycles.	

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