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Datasheet for ABIN2780073 anti-RNF6 antibody (N-Term)

3 Images

1 Publication



Overview

Quantity:	100 μL
Target:	RNF6
Binding Specificity:	N-Term
Reactivity:	Mouse, Rat
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This RNF6 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC)

Product Details

Immunogen:	The immunogen is a synthetic peptide directed towards the N terminal region of mouse RNF6
Sequence:	MDPSRSRSGG SGEESSFQEN ERRWQQERLH REEAYYQFIN ELSDEDYRLM
Predicted Reactivity:	Mouse: 100%, Rat: 93%
Characteristics:	This is a rabbit polyclonal antibody against RNF6. It was validated on Western Blot and immunohistochemistry.
Purification:	Protein A purified
Target Details	
Target:	RNF6

larget:	RNF6
Alternative Name:	RNF6 (RNF6 Products)

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Target Details

Background:	Rnf6 is involved in neuronal development. High Rnf6 protein levels can be detected in
	developing axonal projections of motor and DRG neurons during mouse embryogenesis.
	Alias Symbols: AA537053, 1200013I08Rik, 5730419H05Rik
	Protein Interaction Partner: Limk1,
	Protein Size: 667
Molecular Weight:	73 kDa
Gene ID:	74132
NCBI Accession:	NM_028774, NP_083050
UniProt:	Q9DBU5
Pathways:	Intracellular Steroid Hormone Receptor Signaling Pathway, Regulation of Intracellular Steroid
	Hormone Receptor Signaling, Regulation of Cell Size

Application Details

Application Notes:	Optimal working dilutions should be determined experimentally by the investigator.
Comment:	Antigen size: 667 AA
Restrictions:	For Research Use only

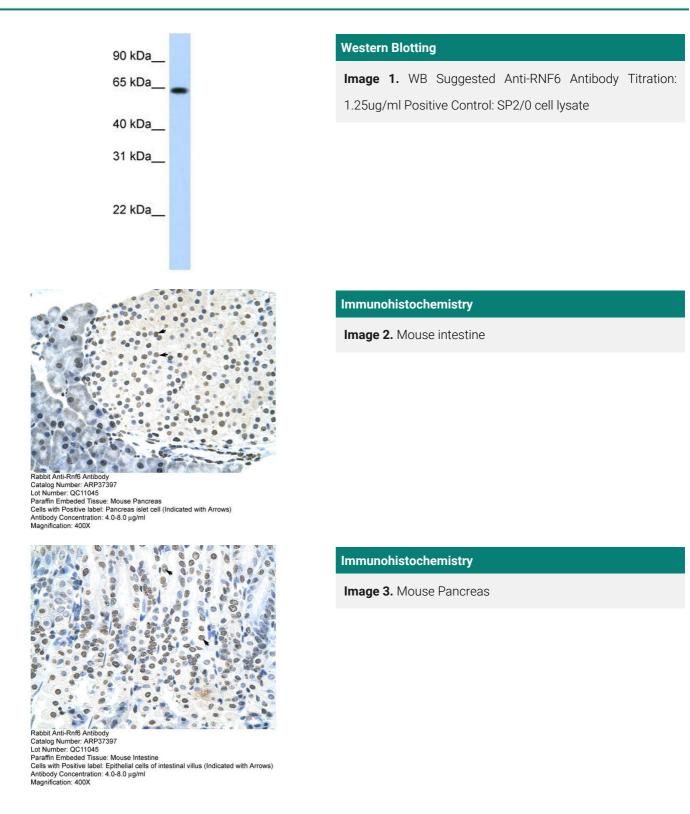
Handling

Format:	Liquid
Concentration:	Lot specific
Buffer:	Liquid. Purified antibody supplied in 1x PBS buffer with 0.09 % (w/v) sodium azide and 2 % sucrose.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Avoid repeated freeze-thaw cycles.
Storage:	-20 °C
Storage Comment:	For short term use, store at 2-8°C up to 1 week. For long term storage, store at -20°C in small aliquots to prevent freeze-thaw cycles.

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Chang, Chen, Wu, Wu, Yen, Ouyang: "Characterization of centrosomal proteins Cep55 and pericentrin in intercellular bridges of mouse testes." in: **Journal of cellular biochemistry**, Vol. 109, Issue 6, pp. 1274-85, (2010) (PubMed).

Images



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