antibodies

Datasheet for ABIN6283575 anti-NUP160 antibody (Internal Region)



Overview

Quantity:	50 µL
Target:	NUP160
Binding Specificity:	AA 370-450, Internal Region
Reactivity:	Mouse, Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This NUP160 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA

Product Details

Purpose:	Nup160 is a protein encoded by the NUP160 gene which is approximately 162,1 kDa. Nup160 is
	localised to the nucleus and is involved in the transport of the SLBP independent mature mRNA,
	the HIV life cycle, cell cycle and influenza viral RNA transcription and replication. NUP160 is 1 of
	up to 60 proteins that make up the 120-MD nuclear pore complex, which mediates
	nucleoplasmic transport and is involved in polyA RNA transport. NUp160 is expressed in the
	bone marrow, intestine, liver, muscle and skin. STJ94576 was affinity-purified from rabbit
	antiserum by affinity-chromatography using epitope-specific immunogen. This polyclonal
	antibody detects endogenous levels of Nup160 protein.
Immunogen:	Synthesized peptide derived from human Nup160
Isotype:	IgG
Specificity:	Nup160 Polyclonal Antibody detects endogenous levels of Nup160 protein.

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Product Details	
Characteristics:	Rabbit polyclonal to Nup160.
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using
	epitope-specific immunogen.

Target Details

Target:	NUP160
Alternative Name:	Nup160 (NUP160 Products)
Molecular Weight:	140 kDa
Gene ID:	23279
UniProt:	Q12769
Pathways:	Protein targeting to Nucleus

Application Details

Restrictions:	For Research Use only
	ELISA 1:20000
Application Notes:	WB 1:500-1:2000

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	Liquid in PBS containing 50 % glycerol, 0.5 % BSA and 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
Storage Comment:	Store at -20°C, and avoid repeat freeze-thaw cycles.