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anti-NUP155 antibody (C-Term)



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	N/P	r\/	i⊢₩

Quantity: 0.1 mg Target: NUP155 Binding Specificity: C-Term Reactivity: Human, Mouse Host: Rabbit Clonality: Polyclonal Conjugate: This NUP155 antibody is un-conjugated Application: Western Blotting (WB), ELISA Product Details Immunogen: NUP155 antibody was raised against a 18 amino acid synthetic peptide from near the carbo terminus of human NUP155. The immunogen is located within the last 50 amino acids of NUP155. Isotype: IgG Purification: NUP155 Antibody is affinity chromatography purified via peptide column. Target Details Target: NUP155		
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Target Details	Isotype:	IgG
	Purification:	NUP155 Antibody is affinity chromatography purified via peptide column.
Target: NUP155	Target Details	
	Target:	NUP155
Alternative Name: NUP155 (NUP155 Products)	Alternative Name:	NUP155 (NUP155 Products)
	Background:	NUP155 Antibody: The nuclear pore complex (NPC) is a protein assembly localized at the
Background: NUP155 Antibody: The nuclear pore complex (NPC) is a protein assembly localized at the		nuclear rim and mediates macromolecular transport between the nucleus and the cytoplasm.

One protein in this assembly is the nucleoporin (NUP)-155, which is localized symmetrically to		
both the nucleoplasmic and cytoplasmic faces of the NPC. NUP155 has been reported to		
interact with both NUP35 and the mRNA export factor Gle1, but the functions of these		
interactions are still unknown. NUP155 has also been shown to be required for NPC assembly		
and nuclear envelope (NE) membrane fusion. NUP155 is recruited late in NE formation,		
suggesting that NUP155 defines an essential late step in NE assembly. NUP155 has recently		
been identified as an HIV dependency factor (HDF), suggesting that NUP155 may be an		
important drug target in HIV treatment. At least two isoforms of NUP155 are known to exist.		

Gene ID:	9631
NCBI Accession:	NP_705618
UniProt:	075694
Pathways:	Protein targeting to Nucleus

Application Details	
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Application Notes:

NUP155 antibody can be used for detection of NUP155 by Western blot at 0.5 - 1 μ,g/mL.

Antibody validated: Western Blot in mouse samples. All other applications and species not yet tested.

Restrictions: For Research Use only

Handling

Format:	Liquid
Concentration:	1 mg/mL
Buffer:	NUP155 Antibody is supplied in PBS containing 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,4 °C
Storage Comment:	NUP155 antibody can be stored at 4°C for three months and -20°C, stable for up to one year. As with all antibodies care should be taken to avoid repeated freeze thaw cycles. Antibodies should

not be exposed to prolonged high temperatures.