



# NH2L1 rabbit pAb

<b>Catalog No</b>	BYab-11705
<b>Isotype</b>	IgG
<b>Reactivity</b>	Human; Mouse;Rat
<b>Applications</b>	WB
<b>Gene Name</b>	NHP2L1
<b>Protein Name</b>	NH2L1
<b>Immunogen</b>	Synthesized peptide derived from human NH2L1 AA range: 33-83
<b>Specificity</b>	This antibody detects endogenous levels of NH2L1 at Human/Mouse/Rat
<b>Formulation</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.
<b>Source</b>	Polyclonal, Rabbit,IgG
<b>Purification</b>	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.
<b>Dilution</b>	WB 1: 500-2000
<b>Concentration</b>	1 mg/ml
<b>Purity</b>	≥90%
<b>Storage Stability</b>	-20°C/1 year
<b>Synonyms</b>	
<b>Observed Band</b>	
<b>Cell Pathway</b>	Nucleus . Nucleus, nucleolus . Concentrated in the dense fibrillar component of the nucleolus. .
<b>Tissue Specificity</b>	Ubiquitous.
<b>Function</b>	function: Binds to the 5'-stem-loop of U4 snRNA and may play a role in the late stage of spliceosome assembly. The protein undergoes a conformational change upon RNA-binding.,similarity: Belongs to the ribosomal protein L7Ae family.,subcellular location: Concentrated in the dense fibrillar component of the nucleolus.,subunit: Interacts with RAD17.,tissue specificity: Ubiquitous.,
<b>Background</b>	Originally named because of its sequence similarity to the Saccharomyces cerevisiae NHP2 (non-histone protein 2), this protein appears to be a highly conserved nuclear protein that is a component of the [U4/U6.U5] tri-snRNP. It binds to the 5' stem-loop of U4 snRNA. Two transcript variants encoding the same protein have been found for this gene. [provided by RefSeq, Jul 2008],

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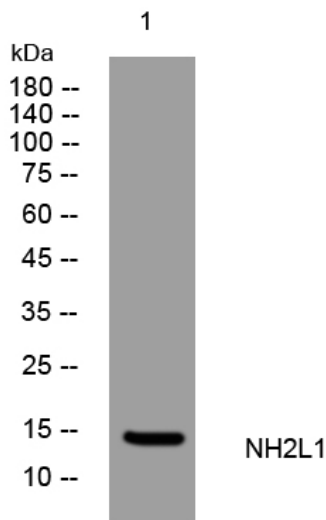
**matters needing attention**

Avoid repeated freezing and thawing!

**Usage suggestions**

This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

## Products Images



Western blot analysis of lysates from A549 cells, primary antibody was diluted at 1:1000, 4° over night

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