







## NHP2 rabbit pAb

Catalog No	YP-Ab-09217	
Isotype	IgG	
Reactivity	Human;Mouse	
Applications	WB	
Gene Name	NHP2 NOLA2 HSPC286	
Protein Name	H/ACA ribonucleoprotein complex subunit 2 (Nucleolar protein family A member 2) (snoRNP protein NHP2)	
Immunogen	Synthesized peptide derived from human NHP2 AA range: 70-120	
Specificity	This antibody detects endogenous levels of human NHP2	
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.	
Source	Polyclonal, Rabbit,IgG	
Purification	The antibody was affinity-purified from rabbit serum by affinity-chromatography using specific immunogen.	
Dilution	WB 1:1000-2000	
Concentration	1 mg/ml	
Purity	≥90%	
Storage Stability	-20°C/1 year	
	-20 G/T year	
Synonyms	-20 G/T year	
Synonyms Observed Band	-20 G/T year	
•	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled bodies).	
Observed Band	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled	
Observed Band Cell Pathway	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled bodies).  Expressed in brain, colon, heart, kidney, ovary, pancreas, placenta, prostate, skeletal muscle, small intestine, spleen, testis and thymus. Also expressed at	
Observed Band Cell Pathway Tissue Specificity	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled bodies).  Expressed in brain, colon, heart, kidney, ovary, pancreas, placenta, prostate, skeletal muscle, small intestine, spleen, testis and thymus. Also expressed at	
Observed Band Cell Pathway Tissue Specificity Function	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled bodies).  Expressed in brain, colon, heart, kidney, ovary, pancreas, placenta, prostate, skeletal muscle, small intestine, spleen, testis and thymus. Also expressed at	
Observed Band Cell Pathway Tissue Specificity Function Background matters needing	Nucleus, nucleolus. Nucleus, Cajal body. Also localized to Cajal bodies (coiled bodies).  Expressed in brain, colon, heart, kidney, ovary, pancreas, placenta, prostate, skeletal muscle, small intestine, spleen, testis and thymus. Also expressed at lower levels in the liver.	



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