

NPAT Rabbit pAb

CatalogNo: YN4474

Key Features

Host Species

- Rabbit

Reactivity

- Human, Mouse

Applications

- WB

MW

- 157kD (Calculated)

Isotype

- IgG

Recommended Dilution Ratios

WB 1:1000-2000

Storage

Storage* -15°C to -25°C/1 year (Do not lower than -25°C)

Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Basic Information

Clonality Polyclonal

Immunogen Information

Immunogen Synthesized peptide derived from human NPAT AA range: 629-679

Specificity This antibody detects endogenous levels of human NPAT

Target Information

Gene name NPAT CAND3 E14

Protein Name	Protein NPAT (Nuclear protein of the ataxia telangiectasia mutated locus) (Nuclear protein of the ATM locus) (p220)		
	Organism	Gene ID	UniProt ID
	Human	4863 ;	Q14207 ;
Cellular Localization	Mouse	244879 ;	Q8BMA5 ;
	Nucleus. Nucleus, Cajal body. Concentrates in two Cajal bodies tethered to histone gene clusters at chromosome 6p21 during G1, S and G2 phases. Also concentrates in two additional Cajal bodies tethered to histone gene clusters at chromosome 1q21 specifically during S and G2 phases.		
Tissue specificity	Ubiquitously expressed.		

Validation Data

Contact information

Orders: order.cn@immunoway.com
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NPAT Rabbit pAb

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