

## NO66 rabbit pAb

Catalog No: YT6592

**Reactivity:** Human; Mouse; Rat

**Applications:** WB

Target: NO66

Gene Name: NO66 C14orf169 MAPJD

Q9H6W3

Q9JJF3

Protein Name: NO66

Human Gene Id: 79697

**Human Swiss Prot** 

No:

Mouse Gene Id: 71952

**Mouse Swiss Prot** 

No:

**Rat Gene Id:** 314300

Rat Swiss Prot No: D3ZU57

Immunogen: Synthesized peptide derived from human NO66 AA range: 533-583

**Specificity:** This antibody detects endogenous levels of NO66 at Human/Mouse/Rat

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

Source: Polyclonal, Rabbit, IgG

**Dilution:** WB 1 ? 500-2000

**Purification:** The antibody was affinity-purified from rabbit antiserum by affinity-

chromatography using epitope-specific immunogen.



**Concentration**: 1 mg/ml

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

Molecularweight: 71kD

**Function:** function: May play a role in ribosome biogenesis and in the replication or

remodeling of certain heterochromatic region., similarity: Belongs to the MINA53/NO66 family., similarity: Contains 1 JmjC domain., subcellular

location:Granular part of nucleoli. Nucleoplasm, nucleoplasmic foci, some of them

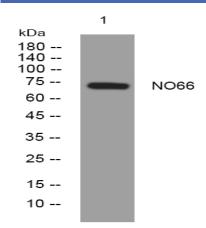
associated with nucleoli., tissue specificity: Ubiquitous.,

Subcellular Location:

Nucleus, nucleolus. Nucleus, nucleoplasm. Granular part of nucleoli. Nucleoplasm, nucleoplasmic foci, some of them associated with nucleoli.

**Expression:** Widely expressed. Overexpressed in lung carcinomas.

## **Products Images**



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