

NUP155 Rabbit mAb
Catalog # AP76628**Specification**

NUP155 Rabbit mAb - Product Information

Application	WB, ICC
Primary Accession	O75694
Reactivity	Human
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	155199

NUP155 Rabbit mAb - Additional Information**Gene ID** 9631**Other Names**
NUP155**Dilution**
WB~~1/500-1/1000
ICC~~N/A**Format**
Liquid**NUP155 Rabbit mAb - Protein Information****Name** NUP155**Synonyms** KIAA0791

Function
Essential component of nuclear pore complex. Could be essential for embryogenesis. Nucleoporins may be involved both in binding and translocating proteins during nucleocytoplasmic transport.

Cellular Location
Nucleus, nuclear pore complex {ECO:0000250|UniProtKB:P37199}. Nucleus membrane {ECO:0000250|UniProtKB:P37199}; Peripheral membrane protein {ECO:0000250|UniProtKB:P37199}; Cytoplasmic side {ECO:0000250|UniProtKB:P37199}. Nucleus membrane {ECO:0000250|UniProtKB:P37199}; Peripheral membrane protein {ECO:0000250|UniProtKB:P37199}; Nucleoplasmic side {ECO:0000250|UniProtKB:P37199}. Note=In mitosis, assumes a diffuse cytoplasmic distribution probably as a monomer, before reversing back into a punctate nuclear surface localization at the end of mitosis {ECO:0000250|UniProtKB:P37199}

Tissue Location

Expressed in all tissues tested, including heart, brain, placenta, lung, liver, skeletal muscle, kidney and pancreas

NUP155 Rabbit mAb - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

NUP155 Rabbit mAb - Images



