

39C7-a Panspecific Nuclear Pore Complex Marker Antibody

39C7-a Panspecific Nuclear Pore Complex Marker, Mouse

CATALOG # AAA76435	REACTIVITY Human, Mouse, Rat	APPLICATIONS Immunofluorescence
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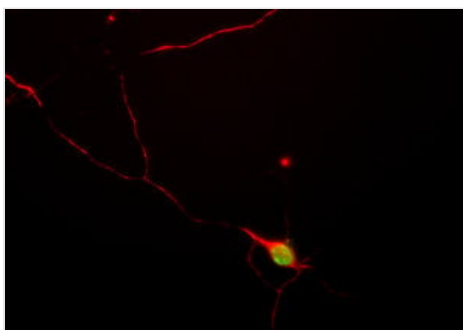
PRODUCT SYNONYMS

39C7-a Panspecific Nuclear Pore Complex Marker; Mouse; anti-39C7-a Panspecific Nuclear Pore Complex Marker antibody

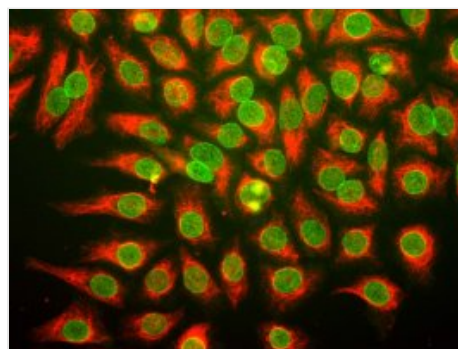
PRODUCT SPECIFICATIONS

Reactivity	Human, Mouse, Rat
Form/Format	Cell Culture Fluid - Liquid
Applicable Applications for anti-39C7-a Panspecific Nuclear Pore Complex Marker antibody	IF (Immunofluorescence)
Type Info	Mouse IgG

IMAGES



Application Data



Application Data

Image: Human HeLa cells were stained with monoclonal antibody 39C7, which binds to a nuclear pore complex antigen, and Neuromics' chicken antibody to vimentin

ADDITIONAL INFORMATION

Related Product Information for anti-39C7-a Panspecific Nuclear Pore Complex Marker antibody	This monoclonal was raised by injecting mice with yeast nuclear preparations and screening the resulting hybridomas by immunofluorescence on yeast cells. Clone 39C7 was one of a series of clones which strongly and specifically labelled the nuclear pore complex. When this antibody was tested on cells from other species, including rat, mouse and human cells, it has invariably strongly stained nuclear pore complexes, so it appears to be an excellent and panspecific marker for these important structures. This antibody does not work well on western blots so we are currently unsure of the exact identity of the protein to which it binds.
Product Categories/Family for anti-39C7-a Panspecific Nuclear Pore Complex Marker antibody	Labeling; Cloning-Purification Kits and Related Reagents.; DNA; RNA Nuclear Protein Markers; GFP; mCherry+Fluorogreen Tracer; 39C7-a Panspecific Nuclear Pore Complex Marker

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.