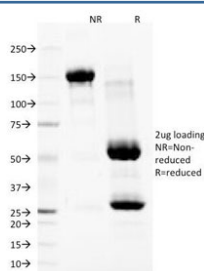


## Nuclear Membrane Marker Antibody [clone NM97] (V2357)

Catalog No.	Formulation	Size
V2357-100UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide	100 ug
V2357-20UG	0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced) and 0.05% sodium azide	20 ug
V2357SAF-100UG	1 mg/ml in 1X PBS; BSA free, sodium azide free	100 ug

[Bulk quote request](#)

<b>Species Reactivity</b>	Human
<b>Format</b>	Purified
<b>Clonality</b>	Monoclonal (mouse origin)
<b>Isotype</b>	Mouse IgG1, kappa
<b>Clone Name</b>	NM97
<b>Purity</b>	Protein G affinity chromatography
<b>Buffer</b>	1X PBS, pH 7.4
<b>Gene ID</b>	Unknown
<b>Localization</b>	Nuclear membrane
<b>Applications</b>	Flow Cytometry : 0.5-1ug/10 <sup>6</sup> cells Immunofluorescence : 0.5-1ug/ml
<b>Limitations</b>	This <b>Nuclear membrane marker antibody</b> is available for research use only.



SDS-PAGE Analysis of Purified, BSA-Free Nuclear Membrane Marker Antibody (clone NM97). Confirmation of Integrity and Purity of the Antibody.

## Description

This monoclonal antibody is part of a panel of reagents which recognizes subcellular organelles or compartments of

human cells. These markers may be useful in identification of these organelles in cells, tissues, and biochemical preparations. Clone NM97 antibody recognizes an antigenic marker associated with the nuclear membrane of human cells.

## **Application Notes**

The concentration stated for each application is a general starting point. Variations in protocols, secondaries and substrates may require the Nuclear membrane marker antibody to be titrated up or down for optimal performance.

## **Immunogen**

Nuclei of myeloid leukemia biopsy cells were used as the immunogen for this Nuclear membrane marker antibody.

## **Storage**

Store the Nuclear membrane marker antibody at 2-8°C (with azide) or aliquot and store at -20°C or colder (without azide).