NUP153 IHC Antibody

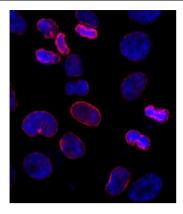
5	ed 0366–T 0366–T–1	Protein ID GenelD	NP_005115.2 9972	BETHYL LABORATORIES, INC	
APPLICATIONS	ICC-IF				
SPECIES REACTIVITY	Human				
AMOUNT	10 µl				
CONCENTRATION	250 µg/ml				
STORAGE/SHELF LIFE	2 - 8° C / 1 year from date of receipt				
PHYSICAL STATE	Liquid				
BUFFER	Tris-buffered Saline containing 0.1% BSA and 0.09% Sodium Azide				
ISOTYPE	IgG				
ORIGIN	USA				
PRODUCTION PROCEDURES	Antibody was a	Antibody was affinity purified using an epitope specific to NUP153 immobilized on solid support.			
PROCEDURES	The epitope recognized by IHC-00366-T maps to a region between residue 50 and 100 of human nucleoporin 153kDa using the numbering given in entry NP_005115.2 (GeneID 9972).				
	Antibody concentration was determined by extinction coefficient: absorbance at 280 nm of 1.4 equals 1.0 mg of IgG.				
APPLICATIONS	Centrifuge tube to remove product from lid. Optimal working dilutions should be determined experimentally by the investigator. Prepare working dilution immediately before use.				
	Immunofluores (ICC)	scence 1:1	00 - 1:500		
APPLICATION NOTES	Formaldehyde- Permeabilizatio		100 – 1:500: •X 100 is recommended.		
IHC HUMAN CONTROLS	Acetone fixation HeLa Cells	n is not recom	nmended.		
ADDITIONAL INFO			duct/IHC-00366-T PS, a current list of citations, and other	product specific information.	

This document certifies that this product has met all of the quality control standards defined by Bethyl Laboratories, Inc. Eric McIntush, PhD | Chief Scientific Officer Date: June 21, 2019

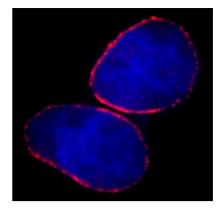
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NUP153 IHC Antibody

IHC-00366-T



Detection of human NUP153 by immunocytochemistry. Sample: NBF-fixed asynchronous HeLa cells. Antibody: Affinity purified rabbit anti-NUP153 (Cat. No. IHC-00366-T) used at a dilution of 1:250. Detection: Red-fluorescent goat anti-rabbit IgG highly cross-adsorbed Antibody Hilyte Plus™ 555 used at a dilution of 1:100.



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