



## Anti-NUP210 (C-terminal) polyclonal antibody (DPAB-DC2659)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

<b>Antigen Description</b>	major component of the nuclear pore complex; may play a role in anchoring the central framework of the pore complex to the membrane [RGD, Feb 2006]
<b>Specificity</b>	Rat Nup210 (C-terminal).
<b>Immunogen</b>	Recombinant protein corresponding to C-terminus of rat Nup210.
<b>Isotype</b>	IgG
<b>Source/Host</b>	Rabbit
<b>Species Reactivity</b>	Human, Monkey, Mouse, Rat
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, IF,
<b>Format</b>	Liquid
<b>Size</b>	100 µl
<b>Buffer</b>	In antiserum (0.1% sodium azide)
<b>Preservative</b>	0.1% Sodium Azide
<b>Storage</b>	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.

### GENE INFORMATION

<b>Gene Name</b>	<a href="#">Nup210 nucleoporin 210 [ Rattus norvegicus (Norway rat) ]</a>
<b>Official Symbol</b>	NUP210
<b>Synonyms</b>	NUP210; nucleoporin 210; Pom210; nuclear pore membrane glycoprotein 210; nucleoporin Nup210; nuclear pore protein gp210; pore membrane protein of 210 kDa; nuclear envelope pore membrane protein POM 210;
<b>Entrez Gene ID</b>	<a href="#">58958</a>
<b>Protein Refseq</b>	<a href="#">NP_445774</a>
<b>UniProt ID</b>	<a href="#">P11654</a>
<b>Chromosome Location</b>	4q34
<b>Pathway</b>	Cell Cycle; Disease; Glucose transport; Hexose transport
<b>Function</b>	protein dimerization activity; structural constituent of nuclear pore;