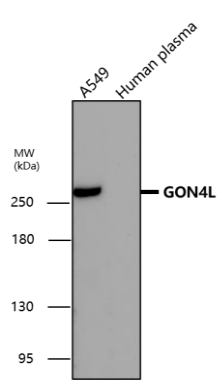
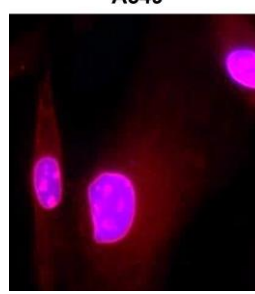
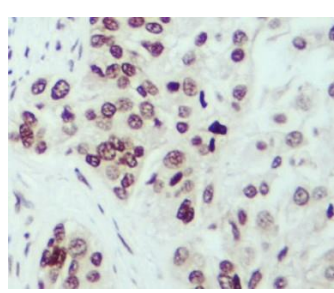


Datasheet for **IRCP005 anti-GON4L antibody**

Package size: 25, 100  $\mu$ l  
Store at: -20°C  
MW (kDa): 250

## Overview

<b>Product Name</b>	GON4L antibody
<b>Product Number</b>	IRCP005
<b>Gene Description</b>	GON-4-like protein
<b>Clonality</b>	Polyclonal
<b>Host</b>	Rabbit
<b>Species Reactivity</b>	Human, mouse, rat
<b>Recommended Applications Dilutions</b>	Western Blot 1:500 – 1:1000
<b>Storage Buffer</b>	100mM Tris Glycine, 20% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative
<b>Concentration</b>	1.01 mg/ml
<b>Purity</b>	Affinity column purified
<b>Storage</b>	Store at +4°C for short term storage. Long time storage is recommended at -20°C
<b>Notes</b>	Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.

IRCP005 anti-GON4L antibody WB image	IRCP005 anti-GON4L antibody ICC image	IRCP005 anti-GON4L antibody IHC image
		
<p><b>All lanes : Anti-GON4L antibody at 1/1000 dilution</b> Lysates/proteins at 50 <math>\mu</math>g per lane. This blot was produced using a 5% SDS-PAGE. Nitrocellulose membrane was then blocked for an hour before being incubated with IRCP005 overnight at 4°C.</p>	<p>Immunofluorescence: cells were fixed with 4% paraformaldehyde for 10 min at RT, permeabilized with 0.1% NP-40 for 10 min at RT then blocked with 5% BSA for 30 min at room temperature. Cells were stained with IRCP005 anti-GON4L antibody (red) at 1:300 and 4°C. DAPI (blue) was used as the nuclear counter stain.</p>	<p>Immunohistochemical analysis of paraffin embedded mouse testis labeling GON4L with IRCP005 at 1/400.</p>