

WB

IF

IHC

Catalog Number: IR48-147

## Anti-Fibronectin antibody

Package size: 25 , 100  $\mu$ l

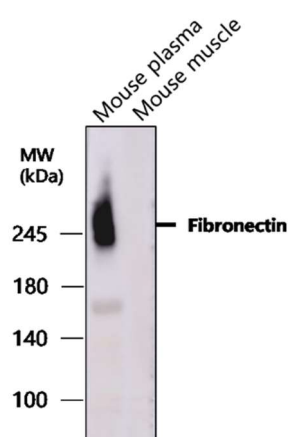
Store at: -20°C

MW (kDa): 240-300

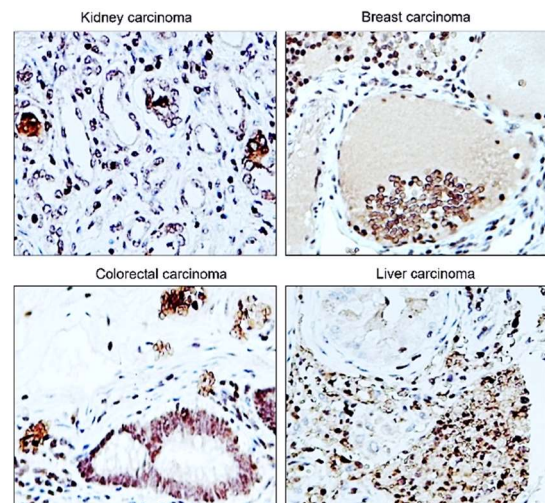
### Overview

<b>Product Name</b>	<b>Fibronectin (N-term) antibody</b>
<b>Product Number</b>	<b>IR48-147</b>
<b>Gene Description</b>	fibronectin 1
<b>Clonality</b>	Polyclonal
<b>Host</b>	Rabbit
<b>Species Reactivity</b>	Human, mouse, rat
<b>Recommended Applications Dilutions</b>	Western Blot 1:500 Immunofluorescence 1:200 – 1:500 Immunohistochemistry (Paraffin) 1:100 – 1:200
<b>Storage Buffer</b>	100mM Tris Glycine, 20% Glycerol (pH7). 0.025% ProClin 300.
<b>Concentration</b>	1.45 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.

### IR48-147 anti-Fibronectin antibody WB image



### IR48-147 anti-Fibronectin antibody IHC image

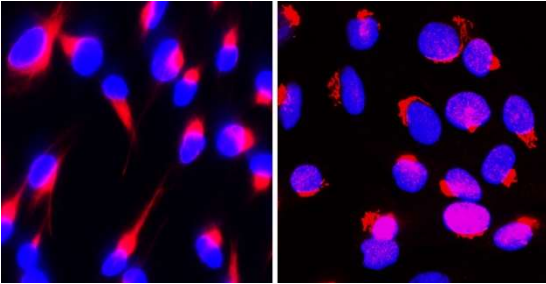


All lanes : Anti-Fibronectin antibody at 1/500 dilution.  
Lysates at 60  $\mu$ g per lane. This blot was produced using a 5% SDS-PAGE. Nitrocellulose membrane was then blocked with 3%BSA for an hour before being incubated with IR48-147 overnight at 4°C.

Immunohistochemical analysis of paraffin embedded Human cancer tissue labeling Fibronectin with IR48-147 at 1/100.

## Image

### IR48-147 anti-Fibronectin antibody ICC/IF image




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 IR48-147 anti-Fibronectin antibody (red) at 1:200 and 4°C. DAPI (blue) was used as the nuclear counter stain.

IReal Biotechnology Co., Ltd.

 **iReal Antibodies**



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 [www.irealbio.com](http://www.irealbio.com)

 03-5260005

 [irealbio@irealbio.com](mailto:irealbio@irealbio.com)