

# Radixin antibody



Catalog Number: 114521

## Product name

Radixin antibody

## Immunogen

[Human RDX Recombinant protein \(GST tag & His tag\)](#)

## Specificity

Human, Mouse, Rat; other species not tested.

## Antibody description

Radixin Rabbit Polyclonal antibody. Positive FC detected in MCF-7 cells. Positive IHC detected in human pancreas cancer tissue, human liver cancer tissue, human pancreas tissue. Positive IF detected in MCF-7 cells. Positive WB detected in mouse pancreas tissue, HEK-293 cells, Y79 cells. Observed molecular weight by Western-blot: 75kd

## Preparation

This antibody was obtained by immunization of Radixin recombinant protein (Accession Number: XM\_047427390). Purification method: Antigen affinity purified.

## Formulation

PBS with 0.02% sodium azide and 50% glycerol pH 7.3.

## Storage

Store at -20°C. DO NOT ALIQUOT

## Clonality

Polyclonal

## Ig Type

Rabbit IgG

## Applications

ELISA, WB, IHC, FC, IF

## Dilutions

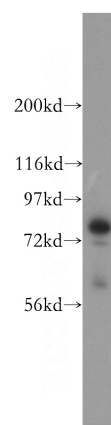
Recommended Dilution:

WB: 1:500-1:5000

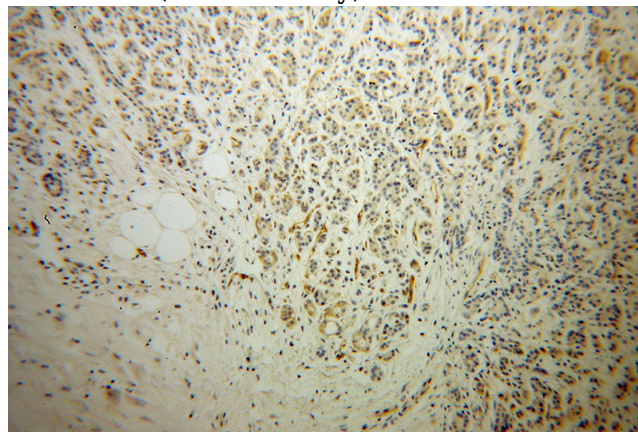
IHC: 1:20-1:200

IF: 1:20-1:200

## Validations



mouse pancreas tissue were subjected to SDS PAGE followed by western blot with Catalog No:114521(RDX antibody) at dilution of 1:1000

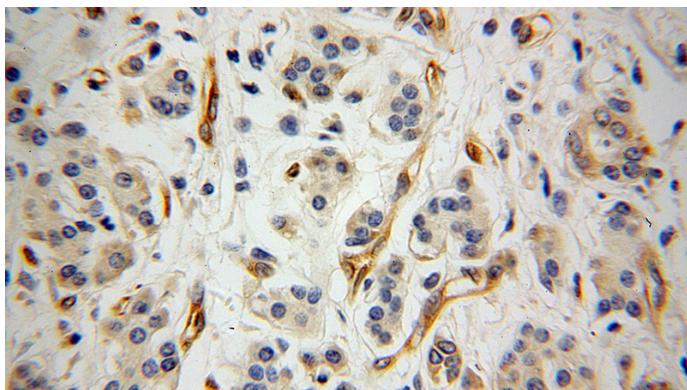


Immunohistochemical of paraffin-embedded human pancreas cancer using Catalog No:114521(RDX antibody) at dilution of 1:100 (under 10x lens)

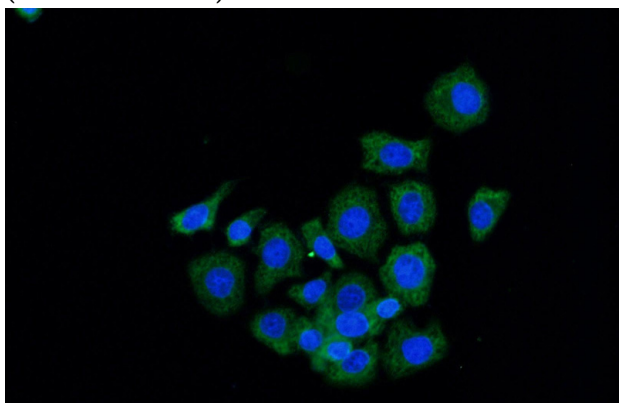
# Radixin antibody



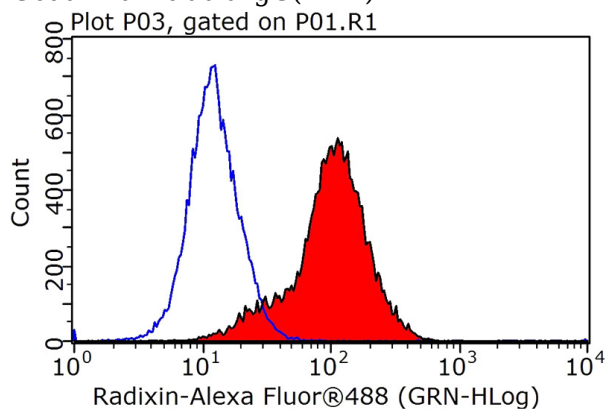
Catalog Number: 114521



Immunohistochemical of paraffin-embedded human pancreas cancer using Catalog No:114521(RDX antibody) at dilution of 1:100 (under 40x lens)



Immunofluorescent analysis of MCF-7 cells using Catalog No:114521(RDX Antibody) at dilution of 1:50 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L)



1X10<sup>6</sup> MCF-7 cells were stained with 0.2ug RDX antibody (Catalog No:114521, red) and control antibody (blue). Fixed with 90% MeOH blocked with 3% BSA (30 min). Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L) with dilution 1:1000.