

# Immunohistochemistry: Rat Antibodies

Immunohistochemistry (IHC) is a technique that uses enzymatically or fluorescently labeled antibodies to visualize proteins or antigens in a tissue. Leinco Technologies offers a diverse selection of highly specific polyclonal and monoclonal immunohistochemistry antibodies in a variety of reactivity species, including human, mouse, and rat. Our immunohistochemistry antibodies are listed according to their reported reactivity on fresh frozen (IHC FF) or formalin-fixed paraffin-embedded (IHC FFPE) tissues as well as Immunofluorescence (IF) and Phenocycler-Fusion (CODEX)<sup>®</sup>. We offer various reporter molecules for IF and chromogenic IHC, including APC, FITC, PerCP, PE, biotin, horseradish peroxidase (HRP), and DyLights<sup>®</sup>. Leinco Technologies also offers custom conjugation services to meet all of your reporter needs.

## Growth Factors & Cytokines

Activin A	ICAM-1
Agrin	IL-5
ALK-7	MAG
ARC	Neuropilin-1
CNTF	p70 S6
CXCL1	Kinase
ERK2	RSK1
Fractalkine	TIMP-1
GFR $\alpha$ 1	VEGF
Glut 4	

## Surfacetag CD Markers

CD71
CD90.1 (Thy 1.1)

## Infectious Diseases

ACE2
------



Scan the QR code to  
see our full catalog of  
Immunohistochemistry  
Antibodies