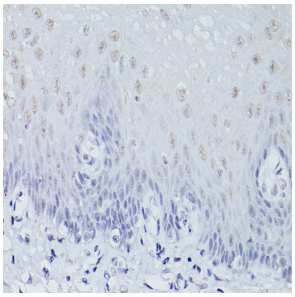
Anti-Claudin18 Antibody [ARC5062-02] (A309733)

Specifications:

Name:	Anti-Claudin18 Antibody [ARC5062-02]
Description:	Rabbit monoclonal [ARC5062-02] antibody to Claudin18.
Applications:	IHC
Recommended Dilutions:	IHC: 1:50-1:200
Reactivity:	Human
Immunogen:	A synthetic peptide of human CLDN18.2.
Host:	Rabbit
Clonality:	Monoclonal
Clone ID:	ARC5062-02
Isotype:	IgG
Conjugate:	Unconjugated
Purification:	Affinity purification.
Product Form:	Liquid
Formulation:	Supplied in Phosphate Buffered Saline, pH 7.3, with 50% Glycerol, 0.05% BSA, and 0.05% Proclin 300.
Storage:	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
Disclaimer:	This product is for research use only. It is not intended for diagnostic or therapeutic use.

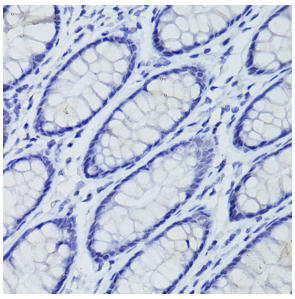
Images:



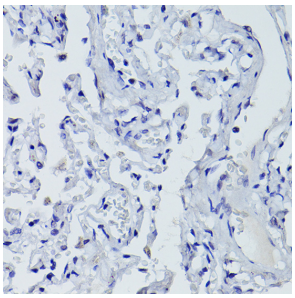
Immunohistochemistry analysis of paraffin-embedded human esophageal n (negative control sample) using Anti-Claudin18 Antibody [ARC5062-02] (A309733) at a dilution of 1:100 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.

Anti-Claudin18 Antibody [ARC5062-02] (A309733)

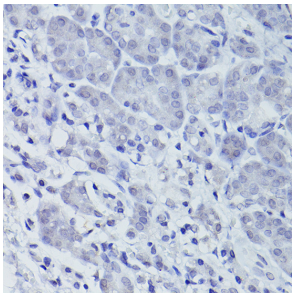
Images continued:



Immunohistochemistry analysis of paraffin-embedded human normal colon (negative control sample) using Anti-Claudin18 Antibody [ARC5062-02] (A309733) at a dilution of 1:100 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffin-embedded human normal lung (negative control sample) using Anti-Claudin18 Antibody [ARC5062-02] (A309733) at a dilution of 1:100 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



Immunohistochemistry analysis of paraffin-embedded human normal pancreas (negative control sample) using Anti-Claudin18 Antibody [ARC5062-02] (A309733) at a dilution of 1:100 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.