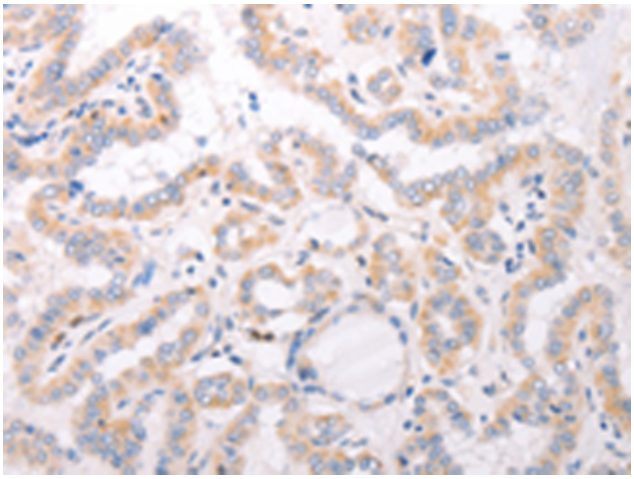
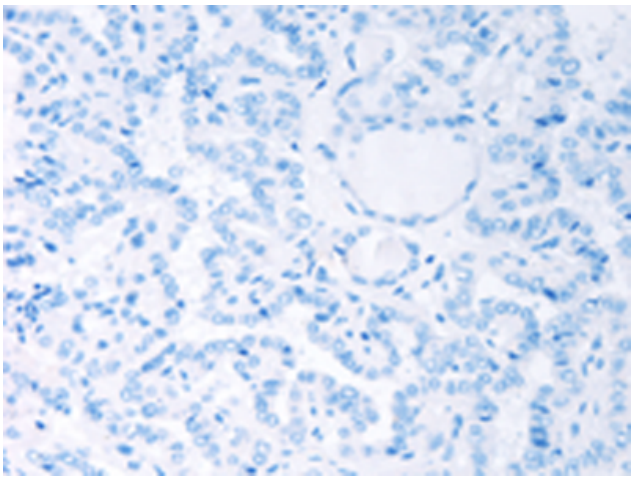
CIDEB RABBIT PAB

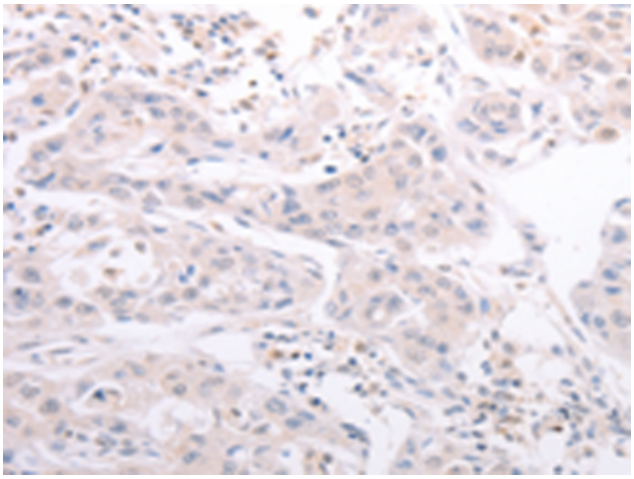
Cat.#: S216867
Product Name: Anti-CIDEB Rabbit Polyclonal Antibody
Synonyms:
UNIPROT ID: Q9UHD4 (Gene Accession - BC035970)
Background: This proten can activates apoptosis.It is inhibited by DFFB and interacts with DFFA and DFFB. It has high levels expression in liver and small intestine, and has lower levels expression in colon, kidney and spleen.CideB specifically interacts with VLDL structural protein, apolipoprotein B100 (apoB100), but not with albumin, a PTV cargo protein. It can interacts with COPII components, Sar1 and Sec24
Immunogen: Fusion protein of human CIDEB
Applications: ELISA, IHC
Recommended Dilutions: IHC: 50-200; ELISA: 2000-10000
Host Species: Rabbit
Clonality: Rabbit Polyclonal
Isotype: Immunogen-specific rabbit IgG
Purification: Antigen affinity purification
Species Reactivity: Human, Mouse
Constituents: PBS (without Mg2+ and Ca2+), pH 7.4, 150 mM NaCl, 0.05% Sodium Azide and 40% glycerol
Research Areas: Epigenetics and Nuclear Signaling, Cancer
Storage & Shipping: Store at -20°C. Avoid repeated freezing and thawing



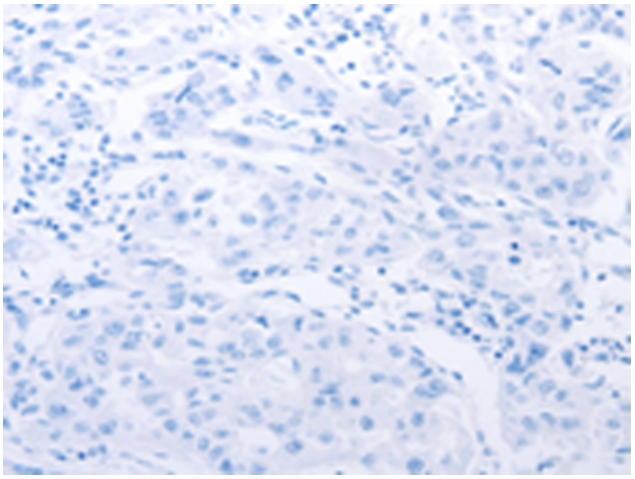
Immunohistochemistry analysis of paraffin embedded Human thyroid cancer tissue using 216867(CIDEB Antibody) at a dilution of 1/50(Cytoplasm).



In comparision with the IHC on the left, the same paraffin-embedded Human thyroid cancer tissue is first treated with the fusion protein and then with 216867(Anti-CIDEB Antibody) at dilution 1/50.



The image on the left is immunohistochemistry of paraffin-embedded Human lung cancer tissue using 216867(Anti-CIDEB Antibody) at a dilution of 1/50.



In comparision with the IHC on the left, the same paraffin-embedded Human lung cancer tissue is first treated with fusion protein and then with D221386(Anti-CIDEB Antibody) at dilution 1/50.