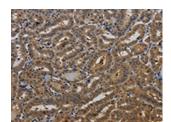
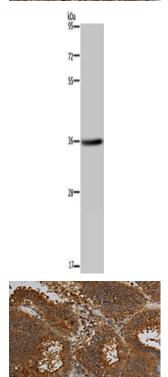
## **KCNK17** Antibody

## PACO16578



Product Information	
Size:	Protein Background:
50ul	The protein encoded by this gene belongs to the family of potassium channel proteins containing two pore-forming P domains. This channel is an open rectifier which primarily passes outward current under physiological K+ concentrations. This gene is activated at alkaline pH. Alternatively spliced transcript variants encoding different isoforms have been found for this gene.
Reactivity:	
Human	
Source:	
Rabbit	KCNK17
lsotype:	Uniprot
lgG	Q96T54
Applications:	Synonyms:
ELISA, WB, IHC	potassium channel, subfamily K, member 17
Recommended dilutions:	Immunogen:
ELISA:1:1000-1:2000, WB:1:200-1:1000, IHC:1:100-1:300	Fusion protein of human KCNK17.
	Storage:
	-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol





The image on the left is immunohistochemistry of paraffin-embedded Human thyroid cancer tissue using PACO16578(KCNK17 Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).

Gel: 8%SDS-PAGE, Lysate: 40 μ g, Lane: LO2 cells, Primary antibody: PACO16578(KCNK17 Antibody) at dilution 1/300, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 10 seconds.

The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using PACO16578(KCNK17 Antibody) at dilution 1/50, on the right is treated with fusion protein. (Original magnification: x—200).