## ANO2 Antibody, Biotin conjugated

## PACO57551



Product Information	
Size:	Protein Background:
50ug	Calcium-activated chloride channel (CaCC) which may play a role in olfactory signal
Reactivity:	transduction. Odorant molecules bind to odor-sensing receptors (OSRs), leading to an increase in calcium entry that activates CaCC current which amplifies the depolarization of the OSR cells, ANO2 seems to be the underlying chloride channel involved in this process. May mediate light perception amplification in retina. <b>Gene ID:</b> ANO2
Human	
Source:	
Rabbit	
lsotype:	Uniprot
lgG	Q9NQ90
Applications:	Synonyms:
ELISA	Anoctamin-2 (Transmembrane protein 16B), ANO2, C12orf3 TMEM16B
Recommended dilutions:	Immunogen:
	Recombinant Human Anoctamin-2 protein (1-83AA).
	Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

N/A N/A