



Anti-CLIC6 (aa 435-484) polyclonal antibody (DPABH-22292)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Antigen Description	May insert into membranes and form chloride ion channels. May play a critical role in water-secreting cells, possibly through the regulation of chloride ion transport.
Immunogen	Synthetic peptide corresponding to a region within the internal sequence amino acids 435-484 (RREDGEASEP RALGQEHDIT LFVKAGYDGE SIGNCPFSQR LFMILWLKGV) of Human CLIC6 (NP_444507).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Format	Liquid
Size	50 µg
Buffer	Constituents: 2% Sucrose, PBS
Preservative	None
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid repeated freeze / thaw cycles.

GENE INFORMATION

Gene Name	CLIC6 chloride intracellular channel 7 [Homo sapiens]
Official Symbol	CLIC6
Synonyms	CLIC6; chloride intracellular channel 6; CLIC1L; chloride intracellular channel protein 6; parchorin; chloride channel form A;
Entrez Gene ID	54102
Protein Refseq	NP_444507.1
UniProt ID	Q96NY7
Function	D2 dopamine receptor binding; D3 dopamine receptor binding; D4 dopamine receptor binding; protein C-terminus binding