



Anti-CT83 (aa 25-113) polyclonal antibody (DPABH-15831)

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

PRODUCT INFORMATION

Antigen Description	This gene encodes a member of the anoctamin family of transmembrane proteins. The encoded protein is likely a calcium activated chloride channel. Mutations in this gene have been associated with gnathodiaphyseal dysplasia. Alternatively spliced transcript variants have been described.
Immunogen	antigen sequence: MNFYLLASS ILCALIVFWK YRRFQRNTGE MSSNSTALAL VRPSSSGLIN SNTDNNLAVY DLSRDILNNF PHSIARQKRI LVNLSMVENK LVELEHTLLS KGFRGASPHR KST, corresponding to C terminal amino acids 25-113 of Human KK-LC-1.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	IHC-P
Format	Liquid
Size	100 µl
Buffer	pH: 7.20; Constituents: 59% PBS, 40% Glycerol
Preservative	0.02% Sodium Azide
Storage	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

GENE INFORMATION

Gene Name	CT83 cancer/testis antigen 84 [Homo sapiens]
Official Symbol	CT83
Synonyms	CT83; cancer/testis antigen 83; KKLC1; CXorf61; KK-LC-1; kita-kyushu lung cancer antigen 1;
Entrez Gene ID	203413
Protein Refseq	NP_001017978.1
UniProt ID	Q5H943