

Recombinant Human CLCA2 protein, His-tagged

Cat. No. CLCA2-19H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human CLCA2 protein(Q9UQC9)(771-850 aa), fused with C-terminal His tag, was expressed in HEK293.
Species	Human
Source	HEK293
ProteinLength	771-850 aa
Form	Phosphate buffered saline
AASequence	DLEAVKVEEELTSLWTAPGEDFDQGQATSYEIRMSKSLQNIQDDFNNAILVNTSKRN PQQAGIREIFTFSPQISTNGPEH
Storage	Store at -20°C to -80°C.
Concentration	0.2-1.0 mg/mL.

GENE INFORMATION

Gene Name	CLCA2 chloride channel accessory 2 [Homo sapiens]
Official Symbol	CLCA2
Synonyms	CLCA2; chloride channel accessory 2; chloride channel regulator 2 , chloride channel,

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calcium activated, family member 2; calcium-activated chloride channel regulator 2; CLCRG2; hCLCA2; hCaCC-3; chloride channel regulator 2; calcium-activated chloride channel-2; calcium-activated chloride channel protein 3; CLCA family member 2, chloride channel regulator; calcium-activated chloride channel family member 2; chloride channel, calcium activated, family member 2; CACC; CACC3; CaCC-3; FLJ97885;

Gene ID 9635

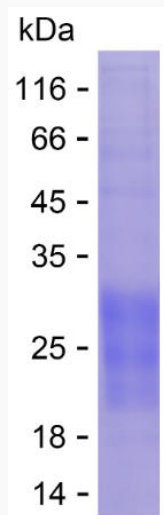
mRNA Refseq NM_006536

Protein Refseq NP_006527

MIM 604003

UniProt ID Q9UQC9

SDS-PAGE



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