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# H(+)/Cl(-) Exchange Transporter 7

National Cancer Institute

## Source

National Cancer Institute. *H(+)/Cl(-) Exchange Transporter 7*. NCI Thesaurus. Code C105879.

H(+)/Cl(-) exchange transporter 7 (805 aa, ~89 kDa) is encoded by the human CLCN7 gene. This protein plays a role in proton-coupled, chloride anion transport.