PS16661

Anti-SLC26A4 Antibody

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☐ 50ul;100ul;

Description:

Mutations in this gene are associated with Pendred syndrome, the most common form of syndromic deafness, an autosomal-recessive disease. It is highly homologous to the SLC26A3 gene; they have similar genomic structures and this gene is located 3' of the SLC26A3 gene. The encoded protein has homology to sulfate transporters.

Alternative Names : DFNB4;EVA;PDS;TDH2B

Gene Symbol : 5172

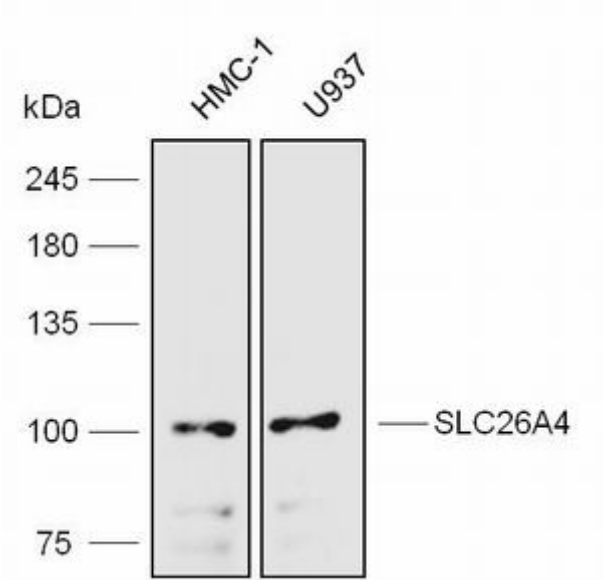
Uniprot : O43511

Uniprot link:

https://www.uniprot.org/uniprotkb/O43511

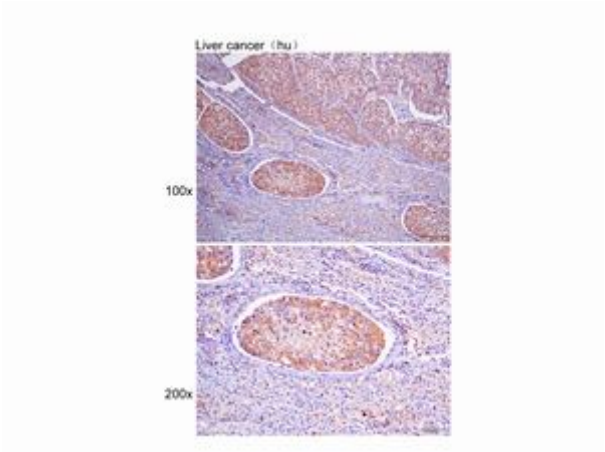
Application

WB



Western blot analysis with SLC26A4 antibody at dilution at 1:1000;Lane: HMC-1,U937.

IHC



Immunohistochemistry of paraffin-embedded Liver cancer(hu) using SLC26A4 at dilution of 1:25.

Dilution： WB 1:500-2000. IHC 1:20-50.

Mol Weight： 86kDa

Source： Rabbit

Clonality： Polyclonal Antibody

Isotype： IgG

Immunogen： A synthetic peptide of human SLC26A4

Immunogen Range： 485-535/780aa

Reactivity： Human

Subcellular location Info： Cell membrane Secreted

Purification： Affinity purification

Buffer：

Buffer: PBS with 0.03% Proclin300, 50% glycerol, pH7.3.

Storage： Store at -20℃. Avoid freeze / thaw cycles.