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Anti-Human/Mouse/Rat DRA Polyclonal Antibody

多克隆抗体

产品货号: PA02467

第三版

**描述:**The protein encoded by this gene is a transmembrane glycoprotein that transports chloride ions across the cell membrane in exchange for bicarbonate ions. It is localized to the mucosa of the lower intestinal tract, particularly to the apical membrane of columnar epithelium and some goblet cells. The protein is essential for intestinal chloride absorption, and mutations in this gene have been associated with congenital chloride diarrhea.SLC26A3 (Solute Carrier Family 26 Member 3) is a Protein Coding gene. Diseases associated with SLC26A3 include Diarrhea 1, Secretory Chloride, Congenital and Congenital Chloride Diarrhea. Among its related pathways are Transport of glucose and other sugars, bile salts and organic acids, metal ions and amine compounds and Pancreatic secretion. GO annotations related to this gene include transcription factor activity, sequence-specific DNA binding and transcription cofactor activity. An important paralog of this gene is SLC26A4.

**抗原:**Synthesized peptide derived from the C-terminal region of human DRA.

**配方:**

**如何使用:**加1ml超纯水重溶

**稳定性:** -20 ° C保存条件下，冻干粉,保质期为五年；液体，保质期为两年。

**稀释液:**PBS (pH7.4) ， 1% BSA

**应用:**WB 1 ~ 5  $\mu$ g/ml.

**特异性:**