

本公司提供的电子版说明书仅供参考，实验请以收到的纸质手册为准。

Anti-Human ABCC13 Polyclonal Antibody

多克隆抗体

产品货号: PA02933

第三版

描述: This gene is a member of the superfamily of genes encoding ATP-binding cassette (ABC) transporters. ABC proteins transport various molecules across extra- and intra-cellular membranes. ABC genes are divided into seven distinct subfamilies (ABC1, MDR/TAP, MRP, ALD, OABP, GCN20, and White). This family member is part of the MRP subfamily, which is involved in multi-drug resistance, but the human locus is now thought to be a pseudogene incapable of encoding a functional ABC protein. Alternative splicing results in multiple transcript variants; however, not all variants have been fully described. ABCC13 (ATP Binding Cassette Subfamily C Member 13 (Pseudogene)) is a Pseudogene. GO annotations related to this gene include ATPase activity, coupled to transmembrane movement of substances.

抗原: Synthesized peptide derived from the Internal region of human ABCC13

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 μ g/ml.

特异性: Highest expression in fetal liver and fetal spleen. In the adult, highest levels are found in the colon ascending and transverse. Also expressed in brain, placenta, lung, liver, pancreas and ovary. In bone marrow cells, levels are several fold higher than in peripheral blood leukocytes.