

兔抗 ABCC8 多克隆抗体

中文名称：兔抗 ABCC8 多克隆抗体

英文名称： Anti-ABCC8 rabbit polyclonal antibody

别名： HI; SUR; HHF1; MRP8; PHHI; SUR1; ABC36; HRINS; TNDM2; SUR1delta2

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： ABCC8

反应种属： Human, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a member of the superfamily of 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, White). This protein is a member of the MRP subfamily which is involved in multi-drug resistance. This protein functions as a modulator of ATP-sensitive potassium channels and insulin release.
Applications:	ELISA, IHC
Name of antibody:	ABCC8
Immunogen:	Synthetic peptide of human ABCC8
Full name:	ATP-binding cassette, sub-family C (CFTR/MRP), member

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Synonyms :	HI; SUR; HHF1; MRP8; PHHI; SUR1; ABC36; HRINS; TND M2; SUR1delta2
SwissProt:	Q09428
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human breast cancer and Human esophagus cancer
IHC Recommend dilution:	35-150

