

兔抗 CFTR 多克隆抗体

中文名称：兔抗 CFTR 多克隆抗体

英文名称： Anti-CFTR rabbit polyclonal antibody

别名： CF, MRP7, ABC35, ABCC7, CFTR/MRP, TNR-CFTR, dJ760C5.1

相关类别： 一抗

抗原： CFTR

储存： 冷冻（-20℃）

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

This gene encodes a member of the ATP-binding cassette (ABC) transporter superfamily. 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 that is involved in multi-drug resistance. The encoded protein functions as a chloride channel and controls the regulation of other transport pathways. Mutations in this gene are associated with the autosomal recessive disorder cystic fibrosis and congenital bilateral aplasia of the vas deferens. Alternatively spliced transcript variants have been described, many of which result from mutations i

	n this gene.
Applications:	ELISA, IHC
Name of antibody:	CFTR
Immunogen:	Synthetic peptide of human CFTR
Full name:	Cystic fibrosis transmembrane conductance regulator
Synonyms :	CF, MRP7, ABC35, ABCC7, CFTR/MRP, TNR-CFTR, dJ760 C5.1
SwissProt:	P13569
ELISA Recommended dilution:	500-5000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	10-50

