

兔抗 CFHR1 多克隆抗体

中文名称：兔抗 CFHR1 多克隆抗体

英文名称： Anti-CFHR1 rabbit polyclonal antibody

别名： CFHL, FHR1, HFL1, HFL2, CFHL1, H36-1, H36-2, CFHL1P, CFHR1P

抗原： CFHR1

储存： 冷冻（-20℃）

宿主： Rabbit

相关类别： 一抗

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene encodes a secreted protein belonging to the complement factor H protein family. It binds to <i>Pseudomonas aeruginosa</i> elongation factor Tuf together with plasminogen, which is proteolytically activated. It is proposed that Tuf acts as a virulence factor by acquiring host proteins to the pathogen surface, controlling complement, and facilitating tissue invasion. Mutations in this gene are associated with an increased risk of atypical hemolytic-uremic syndrome.
Applications:	ELISA, WB, IHC
Name of antibody:	CFHR1
Immunogen:	Fusion protein of human CFHR1
Full name:	complement factor H-related 1

Synonyms :	CFHL, FHR1, HFL1, HFL2, CFHL1, H36-1, H36-2, CFHL1 P, CFHR1P
SwissProt:	Q03591
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human brain and Human tonsil
IHC Recommend dilution:	50-200
WB Predicted band size:	38 kDa
WB Positive control:	Human liver cancer tissue
WB Recommended dilution:	500-2000



