

兔抗 CFH 多克隆抗体

中文名称：兔抗 CFH 多克隆抗体

英文名称： Anti-CFH rabbit polyclonal antibody

别名： complement factor H; FH; HF; HF1; HF2; HUS; FHL1; AHUS1; AMBP1; ARMD4; ARMS1; CFHL3

相关类别： 一抗

储存： 冷冻 (-20℃)

宿主： Rabbit

抗原： CFH

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	This gene is a member of the Regulator of Complement Activation (RCA) gene cluster and encodes a protein with twenty short consensus repeat (SCR) domains. This protein is secreted into the bloodstream and has an essential role in the regulation of complement activation, restricting this innate defense mechanism to microbial infections. Mutations in this gene have been associated with hemolytic-uremic syndrome (HUS) and chronic hypocomplementemic nephropathy. Alternate transcriptional splice variants, encoding different isoforms, have been characterized.
Applications:	ELISA, WB
Name of antibody:	CFH

Immunogen:	Synthetic peptide of human CFH
Full name:	complement factor H
Synonyms:	FH; HF; HF1; HF2; HUS; FHL1; AHUS1; AMBP1; ARMD4; ARMS1; CFHL3
SwissProt:	P08603
ELISA Recommended dilution:	5000-10000
WB Predicted band size:	139 kDa
WB Positive control:	Human plasma solution
WB Recommended dilution:	200-1000

