

兔抗 CFB 多克隆抗体

中文名称：兔抗 CFB 多克隆抗体

英文名称：Anti-CFB rabbit polyclonal antibody

别名：BF; FB; BFD; GBG; CFAB; CFBD; PBF2; AHUS4; FBI12; H2-Bf; ARMD14

相关类别：一抗

抗原：CFB

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes complement factor B, a component of the alternative pathway of complement activation. Factor B circulates in the blood as a single chain polypeptide. Upon activation of the alternative pathway, it is cleaved by complement factor D yielding the noncatalytic chain Ba and the catalytic subunit Bb. The active subunit Bb is a serine protease which associates with C3b to form the alternative pathway C3 convertase. Bb is involved in the proliferation of preactivated B lymphocytes, while Ba inhibits their proliferation. This gene localizes to the major histocompatibility complex (MHC) class III region on chromosome 6. This clu
--------------------	--

	ster includes several genes involved in regulation of the i mmune reaction. Polymorphisms in this gene are associate d with a reduced risk of age-related macular degeneration . The polyadenylation site of this gene is 421 bp from the 5' end of the gene for complement component 2.
Applications:	ELISA, IHC
Name of antibody:	CFB
Immunogen:	Fusion protein of human CFB
Full name:	complement factor B
Synonyms :	BF; FB; BFD; GBG; CFAB; CFBD; PBF2; AHUS4; FBI12; H2-Bf; ARMD14
SwissProt:	P00751
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human lung cancer and Human brain
IHC Recommend dilution:	20-100

