

兔抗 C3 (β chain)多克隆抗体

- 中文名称：兔抗 C3 (β chain)多克隆抗体
- 英文名称：Anti-C3 (β chain) rabbit polyclonal antibody
- 别名：ASP; C3a; C3b; AHUS5; ARMD9; CPAMD1
- 相关类别：一抗
- 储存：冷冻 (-20℃) 避光
- 宿主：Rabbit
- 抗原：C3 (β chain)
- 反应种属：Human
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	Complement component C3 plays a central role in the activation of complement system. Its activation is required for both classical and alternative complement activation pathways. People with C3 deficiency are susceptible to bacterial infection. Derived from proteolytic degradation of complement C3, C3a anaphylatoxin is a mediator of local inflammatory process. It induces the contraction of smooth muscle, increases vascular permeability and causes histamine release from mast cells and basophilic leukocytes.
Applications:	ELISA, WB

Name of antibody:	C3 (β chain)
Immunogen:	Synthetic peptide of human C3 (β chain)
Full name:	complement component 3 (β chain)
Synonyms :	ASP; C3a; C3b; AHUS5; ARMD9; CPAMD1
SwissProt:	P01024
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	70 kDa
WB Positive control:	Human serum
WB Recommended dilution:	200-1000

