

兔抗 C4BPA 多克隆抗体

中文名称：兔抗 C4BPA 多克隆抗体

英文名称： Anti-C4BPA rabbit polyclonal antibody

别名： PRP; C4BP

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： C4BPA

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 a superfamily of proteins composed predominantly of tandemly arrayed short consensus repeats of approximately 60 amino acids. Along with a single, unique beta-chain, seven identical alpha-chains encoded by this gene assemble into the predominant isoform of C4b-binding protein, a multimeric protein that controls activation of the complement cascade through the classical pathway. The genes encoding both alpha and beta chains are located adjacent to each other on human chromosome 1 in the regulator of complement activation gene cluster. Two pseudogenes of this gene

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| | e are also found in the cluster. |
| Applications: | ELISA, IHC |
| Name of antibody: | C4BPA |
| Immunogen: | Synthetic peptide of human C4BPA |
| Full name: | complement component 4 binding protein alpha |
| Synonyms: | PRP; C4BP |
| SwissProt: | P04003 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human lung cancer and human ovarian cancer |
| IHC Recommend dilution: | 10-50 |



