

兔抗 CD46 多克隆抗体

中文名称：兔抗 CD46 多克隆抗体

英文名称： Anti-CD46 rabbit polyclonal antibody

别名： MCP; TLX; AHUS2; MIC10; TRA2.10

相关类别： 一抗

储存： 冷冻（-20℃）

抗原： CD46

宿主： Rabbit

反应种属： Human

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	The protein encoded by this gene is a type I membrane protein and is a regulatory part of the complement system. The encoded protein has cofactor activity for inactivation of complement components C3b and C4b by serum factor I, which protects the host cell from damage by complement. In addition, the encoded protein can act as a receptor for the Edmonston strain of measles virus, human herpesvirus-6, and type IV pili of pathogenic Neisseria. Finally, the protein encoded by this gene may be involved in the fusion of the spermatozoa with the oocyte during fertilization.
Applications:	ELISA, IHC

Name of antibody:	CD46
Immunogen:	Fusion protein of human CD46
Full name:	CD46 molecule, complement regulatory protein
Synonyms :	MCP; TLX; AHUS2; MIC10; TRA2.10
SwissProt:	P15529
ELISA Recommended dilution:	1000-2000
IHC positive control:	Human liver cancer and human thyroid cancer
IHC Recommend dilution:	25-100

