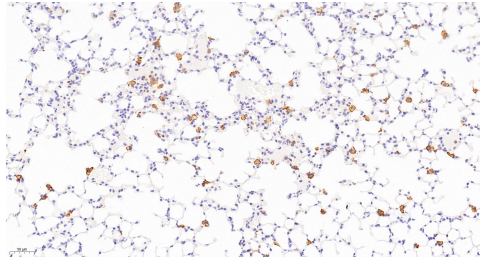


产品说明书

CD11C

货号：ABB00012



产品名称	CD11C
来源宿主	Rabbit
反应种属	Mouse
克隆类型	Rabbit monoclonal
克隆号	28-30
同种型	IgG
标记	unconjugated
纯化方式	Protein A affinity purified
形式	Liquid
存储溶液	PBS (pH7.4), 0.05% BSA, 40% Glycerol. Preservative: 0.05% Sodium Azide. Stable for 12 months.
存储方式	Store at +4°C after thawing. Aliquot store at -20°C. Avoid repeated freeze / thaw cycles. Stable for 12 months.
应用	WB, IHC-P, mIHC, IHC-Fr
使用方法	WB: 1:500-1:1000; IHC-P: 1:200-1:500; mIHC: 1:200-1:500; IHC-Fr: 1:100
有效期	one year
别名	p150/95 integrin alpha chain; Leu M5; SLEB6; ITGAX; CD11c; p150; Myeloid membrane antigen alpha subunit; Leukocyte surface antigen p150 95 alpha subunit; Integrin alpha-X;
免疫原	Recombinant protein within mouse CD11c aa 616-936 / 1,169
SwissProt	Q9QXH4
细胞定位	Membrane.
分子量	129kDa
产品介绍	CD11c is an integrin alpha X chain protein. Integrins are heterodimeric integral membrane proteins composed of an alpha chain and a beta chain. This protein combines with the beta 2 chain (ITGB2) to form a leukocyte-specific integrin referred to as inactivated-C3b (iC3b) receptor 4 (CR4). The alpha X beta 2 complex seems to overlap the properties of the alpha M beta 2 integrin in the adherence of neutrophils and monocytes to stimulated endothelium cells, and in the phagocytosis of complement coated particles.

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