

CD44 (19E7) Rabbit Monoclonal Antibody

Catalog# HZ-YMA00091

Product information

产品货号	HZ-YMA00091
别名	LHR antibody;BA-1 antibody;CD 44 antibody;CD44 antibody;CD44 antigen antibody;CD44 molecule (Indian blood group) antibody;CD44 molecule antibody;CD44_HUMAN antibody;CDw44 antibody;CDW44 antigen antibody;Cell surface glycoprotein CD44 antibody;chondroitin sulfate proteoglycan 8 antibody;CSPG8 antibody;ECMR-III antibody;Epican antibody;Extracellular matrix receptor III antibody;GP90 lymphocyte homing/adhesion receptor antibody;HCELL antibody;hematopoietic cell E- and L-selectin ligand antibody;Heparan sulfate proteoglycan antibody;Hermes antigen antibody;homing function and Indian blood group system antibody;HSA antibody;HUTCH-I antibody;HUTCH1 antibody;HUTCHI antibody;Hyaluronate receptor antibody;IN antibody;LNLU-related p80 Glycoprotein antibody;MC56 antibody;MDU2 antibody;MDU3 antibody;MGC10468 antibody;MIC4 antibody;MUTCH I antibody;MUTCH1 antibody;PGP-1 antibody;PGP-I antibody;PGP1 antibody;Phagocytic glycoprotein 1 antibody;Phagocytic glycoprotein I antibody;Soluble CD44 antibody;LHR;MDU2;MDU3;MIC4
产品名称	CD44 (19E7) Rabbit Monoclonal Antibody
类别	抗体产品
基因名称	CD44
推荐应用	WB,IHC-P,IF-P,IF-F,IF-ICC,IP,ELISA
反应种属	Human,Mouse,Rat
存储缓冲液	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Human Gene ID	960
Human Swissprot No.	P16070
稀释度	IHC-P 1:20000-1:50000, WB 1:1000-1:5000, IF-P/IF-F/IF-ICC 1:200-1:1000, ELISA 1:5000-1:20000, IP 1:50-1:200
参考分子量	81kDa
预测分子量	81kDa
运输及保存条件	Biological ice bag transportation. Store at -20°C for at least 12 months(Do not lower than -25°C). Avoid freeze/thaw cycles
宿主	Rabbit
同种型	Monoclonal, rabbit, IgG, Kappa
背景介绍	The protein encoded by this gene is a cell-surface glycoprotein involved in cell-cell interactions, cell adhesion and migration. It is a receptor for hyaluronic acid (HA) and can also interact with other ligands, such as osteopontin, collagens, and matrix metalloproteinases (MMPs). This protein participates in a wide variety of cellular functions including lymphocyte activation, recirculation and homing, hematopoiesis, and tumor metastasis. Transcripts for this gene undergo complex alternative splicing that results in many functionally distinct isoforms, however, the full length nature of some of these variants has not been determined. Alternative splicing is the basis for the structural and functional diversity of this protein, and may be related to tumor metastasis. [provided by RefSeq, Jul 2008]
纯化	Protein A
Clonality	Monoclonal