



CD44 (6X2) Mouse mAb

Catalog_no :	AM6035
Applications :	IHC,WB
Reactivity :	Human
Category :	抗原抗体
Size :	50μl/100μl
Gene_name :	CD44 LHR MDU2 MDU3 MIC4
Protein_name :	LHR;BA-1;CD 44;CD44;CD44 antigen;CD44 molecule (Indian blood group);CD44 molecule;CD44_HUMAN;CDw44;CDW44 antigen;Cell surface glycoprotein CD44;chondroitin sulfate proteoglycan 8;CSPG8;ECMR-III;Epican;Extracellular matrix receptor III;GP90 lymphocyte
Humanswissprot_no :	P16070
Immunogen :	Synthesized peptide derived from human CD44
Specificity :	The antibody can specifically recognize human CD44 protein. In western blotting of Hela cell lysate, the antibody can label a 81 kDa band corresponding to CD44.
Formulation :	PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein
Source :	Monoclonal Mouse IgG1, kappa
Dilution :	IHC-p 1:200-400,WB: Use a concentration of 1 - 5 μg/ml
Purification :	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Storage_stability :	-20℃
Other_name :	LHR;BA-1;CD 44;CD44;CD44 antigen;CD44 molecule (Indian blood group);CD44 molecule;CD44_HUMAN;CDw44;CDW44 antigen;Cell surface glycoprotein CD44;chondroitin sulfate proteoglycan 8;CSPG8;ECMR-III;Epican;Extracellular matrix receptor III;GP90 lymphocyte homing/adhesion receptor;HCELL;hematopoietic cell E- and L-selectin ligand;Heparan sulfate proteoglycan;Hermes antigen;homing function and Indian blood group system;HSA;HUTCH-I;HUTCH1;HUTCHI;Hyaluronate receptor;IN;INLU-related p80 Glycoprotein;MC56;MDU2;MDU3;MGC10468;MIC4;MUTCH I;MUTCH1;PGP-1;PGP-I;PGP1;Phagocytic glycoprotein 1;Phagocytic glycoprotein I;Soluble CD44
Molecular Weight :	81620

