

## CD54 (ABT149) Mouse mAb

Catalog_no :	AM4059
Applications :	IHC,WB
Reactivity :	Human
Category :	抗原抗体
Size :	100µg/50µg/20µg
Gene_name :	ICAM1
Protein_name :	Antigen identified by monoclonal BB2;BB 2;BB2;CD 54;CD_antigen=CD54;CD54;Cell surface glycoprotein P3.58;Human rhinovirus receptor;ICAM 1;ICAM-1;ICAM1;ICAM1_HUMAN;intercellular adhesion molecule 1 (CD54);intercellular adhesion molecule 1 (CD54), huma
Humanswissprot_no :	<a href="#">P05362</a>
Immunogen :	Synthesized peptide derived from human CD54
Specificity :	The antibody can specifically recognize human CD54 protein.
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°C
Other_name :	Antigen identified by monoclonal BB2;BB 2;BB2;CD 54;CD_antigen=CD54;CD54;Cell surface glycoprotein P3.58;Human rhinovirus receptor;ICAM 1;ICAM-1;ICAM1;ICAM1_HUMAN;intercellular adhesion molecule 1 (CD54);intercellular adhesion molecule 1 (CD54), human rhinovirus receptor;Intercellular adhesion molecule 1;Major group rhinovirus receptor;MALA 2;MALA2;MyD 10;MyD10;P3.58;Surface antigen of activated B cells;Surface antigen of activated B cells, BB2
Molecular Weight :	58520