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ICAM1 Monoclonal Antibody

E.coli.Raised InMouseSpecies ReactivityHumanTested ApplicationsELISA,WB;Recommended dilution:WB:1:500-1:5000RelevanceICAM proteins are ligands for the leukocyte adhesion protein LFA-1 (integrin alpha-L/beta-2). During leukocyte trans-endothelial migration, ICAM1 engagement promotes the assembly of endothelial apical cups through ARHGEF26/SGEF and RHOG activation.		
ImmunogenPurified recombinant Human ICAM1(C-term.) protein fragments expressed i E.coli.Raised InMouseSpecies ReactivityHumanTested ApplicationsELISA,WB;Recommended dilution:WB:1:500-1:5000RelevanceICAM proteins are ligands for the leukocyte adhesion protein LFA-1 (integrin alpha-L/beta-2). During leukocyte trans-endothelial migration, ICAM1 engagement promotes the assembly of endothelial apical cups through ARHGEF26/SGEF and RHOG activation.FormPurified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 1 mM NaCl) with 0.2% sodium azide, 50%,glycerolPurification MethodAffinity purifiedIsotypeIgG2aClonalityMonoclonalAliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Product Code	CSB-MA947664
E.coli.Raised InMouseSpecies ReactivityHumanTested ApplicationsELISA,WB;Recommended dilution:WB:1:500-1:5000RelevanceICAM proteins are ligands for the leukocyte adhesion protein LFA-1 (integrin alpha-L/beta-2). During leukocyte trans-endothelial migration, ICAM1 engagement promotes the assembly of endothelial apical cups through ARHGEF26/SGEF and RHOG activation.FormPurified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 1 mM NaCl) with 0.2% sodium azide, 50%,glycerolPurification MethodAffinity purifiedIsotypeIgG2aClonalityMonoclonalAliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
Species ReactivityHumanTested ApplicationsELISA,WB;Recommended dilution:WB:1:500-1:5000RelevanceICAM proteins are ligands for the leukocyte adhesion protein LFA-1 (integrin alpha-L/beta-2). During leukocyte trans-endothelial migration, ICAM1 engagement promotes the assembly of endothelial apical cups through ARHGEF26/SGEF and RHOG activation.FormPurified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 1 mM NaCl) with 0.2% sodium azide, 50%,glycerolPurification MethodAffinity purifiedIsotypeIgG2aClonalityMonoclonalAliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Immunogen	Purified recombinant Human ICAM1(C-term.) protein fragments expressed in E.coli.
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IsotypeIgG2aClonalityMonoclonalAliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Form	Purified mouse monoclonal in buffer containing 0.1M Tris-Glycine (pH 7.4, 150 mM NaCl) with 0.2% sodium azide, 50%,glycerol
ClonalityMonoclonalAliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Purification Method	Affinity purified
AliasBB2, CD54, P3.58Product TypeMonoclonal Antibody	Isotype	lgG2a
Product Type Monoclonal Antibody	Clonality	Monoclonal
	Alias	BB2, CD54, P3.58
Immunogen Species Homo sapiens (Human)	Product Type	Monoclonal Antibody
	Immunogen Species	Homo sapiens (Human)

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