

CD23 (7K7) Mouse mAb

Catalog_no :	AM6030
Applications :	IHC
Reactivity :	Human
Category :	抗原抗体
Size :	50µl/100µl
Gene_name :	FCER2 CD23A CLEC4J FCE2 IGEBF
Protein_name :	Blast 2;BLAST-2;Blast2;C type lectin domain family 4 member J;C-type lectin domain family 4;C-type lectin domain family 4 member J;C-type lectin domain family 4, member J;CD 23;CD 23A;CD23;CD23 antigen;CD23A;CLEC 4J;CLEC4J;Fc epsilon receptor II;Fc e
Humanswissprot_no :	P06734
Immunogen :	Synthesized peptide derived from human CD23
Specificity :	The antibody can specifically recognize human CD23 protein.
Formulation :	PBS, pH7.2, 0.03% Porcolin 300, containing stabilizing protein
Source :	Monoclonal Mouse IgG2b, kappa
Dilution :	IHC-p 1:200-400,
Purification :	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Storage_stability :	-20°C
Other_name :	Blast 2;BLAST-2;Blast2;C type lectin domain family 4 member J;C-type lectin domain family 4;C-type lectin domain family 4 member J;C-type lectin domain family 4, member J;CD 23;CD 23A;CD23;CD23 antigen;CD23A;CLEC 4J;CLEC4J;Fc epsilon receptor II;Fc epsilon RII;Fc fragment of IgE;Fc fragment of IgE low affinity II receptor for;Fc fragment of IgE receptor II;Fc fragment of IgE, low affinity II, receptor for (CD23);Fc of IgE;Fc of IgE, low affinity II, receptor for (CD23);Fc receptor IgE low affinity II alpha polypeptide;Fc receptor, IgE, low affinity II, alpha polypeptide, isoform CRA_a;Fc-epsilon-RII;FCE 2;FCE2;FCER 2;Fcer2;FCER2_HUMAN;FCER2A;FceRII;IgE binding factor;IgE receptor lymphocyte;IgE-binding factor;IGEBF;Immunoglobulin E binding factor;Immunoglobulin E receptor;Immunoglobulin E receptor, low affinity II;Immunoglobulin E-binding factor;Immunoglobulin epsilon chain;LEUKOCYTE ANTIGEN CD23;Low Affinity IgE Receptor;Low affinity immunoglobulin epsilon Fc receptor;Low affinity immunoglobulin epsilon Fc receptor membrane bound form;Low affinity immunoglobulin epsilon Fc receptor soluble form;Ly-42;Ly42;Lymphocyte antigen CD23;Lymphocyte IgE receptor;MGC93219



Molecular
Weight :

35310