

Mouse anti-Human CD74 Monoclonal Antibody | anti-CD74 antibody

CD74 (ABT202) Antibody

CATALOG # AAA320535	HOST Mouse	REACTIVITY Human	APPLICATIONS ELISA, Immunohistochemistry
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PRODUCT SYNONYMS

CD74; Monoclonal Antibody; CD74 (ABT202) Antibody; CD 74 antibody; CD74 antibody; CD74 antigen (invariant polypeptide of major histocompatibility complex; class II antigen-associated) antibody; CD74 antigen antibody; CD74 molecule antibody; CD74 molecule; major histocompatibility complex; class II invariant chain antibody; CLIP antibody; DHLAG antibody; Gamma chain of class II antigens antibody; HG2A_HUMAN antibody; HLA class II histocompatibility antigen gamma chain antibody; HLA DR antigens associated invariant chain antibody; HLA DR gamma antibody; HLA-DR antigens-associated invariant chain antibody; HLA-DR-gamma antibody; HLADG antibody; HLADR antigens associated invariant chain antibody; Ia antigen associated invariant chain antibody; Ia antigen-associated invariant chain antibody; Ia associated invariant chain antibody; Ia gamma antibody; Ii antibody; Invariant polypeptide of major histocompatibility complex class II antigen associated antibody; Ia-gamma antibody; Major histocompatibility complex class II invariant chain antibody; MHC HLA DR gamma chain antibody; MHC HLA-DR gamma chain antibody; p33 antibody; p35 antibody; Protein 41 antibody; anti-CD74 antibody

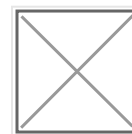
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Human
Clonality	Monoclonal
Isotype	Mouse IgG2a, kappa
Clone Number	ABT202
Specificity	This antibody detects endogenous levels of CD74 protein.
Purity/Purification	The antibody was affinity-purified from ascites by affinity-chromatography using specific immunogen.
Form/Format	PBS, 50% glycerol, 0.05% Proclin 300, 0.05%BSA
Applicable Applications for anti-CD74 antibody	ELISA, IHC (Immunohistochemistry)
Immunogen	Synthesized peptide derived from human CD74 AA range: 150-250
Modification	Unmodified/Total
Preparation and Storage	Store at -20 degree C/1 year

IMAGES



IHC (Immunohistochemistry)
Human appendix tissue was stained with Anti-CD74 (ABT202) Antibody



IHC (Immunohistochemistry)
Human appendix tissue was stained with Anti-CD74 (ABT202) Antibody

ADDITIONAL INFORMATION

Product Categories/Family for anti-CD74 antibody	Primary Antibodies
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NCBI AND UNIPROT INFORMATION

NCBI GI #	20178292
NCBI GeneID	972
UniProt Accession #	P04233; Q14597; Q29832; Q5U0J8; Q8SNA0; Q8WLP6; A8K7R1; B4DNE8; D3DQG3; D3DQG4
Molecular Weight	296
NCBI Official Full Name	HLA class II histocompatibility antigen gamma chain
NCBI Official Synonym Full Names	CD74 molecule, major histocompatibility complex, class II invariant chain
NCBI Official Symbol	CD74
NCBI Official Synonym Symbols	II; DHLAG; HLADG; Ia-GAMMA
NCBI Protein Information	HLA class II histocompatibility antigen gamma chain; p33; HLA-DR-gamma; MHC HLA-DR gamma chain; Ia-associated invariant chain; gamma chain of class II antigens; HLA-DR antigens-associated invariant chain; CD74 antigen (invariant polypeptide of major histo
UniProt Protein Name	HLA class II histocompatibility antigen gamma chain
UniProt Gene Name	CD74
UniProt Synonym Gene Names	DHLAG; li
UniProt Entry Name	HG2A_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/cd74-antibody-clone-abt202-immunohistochemistry-elisa/320535>