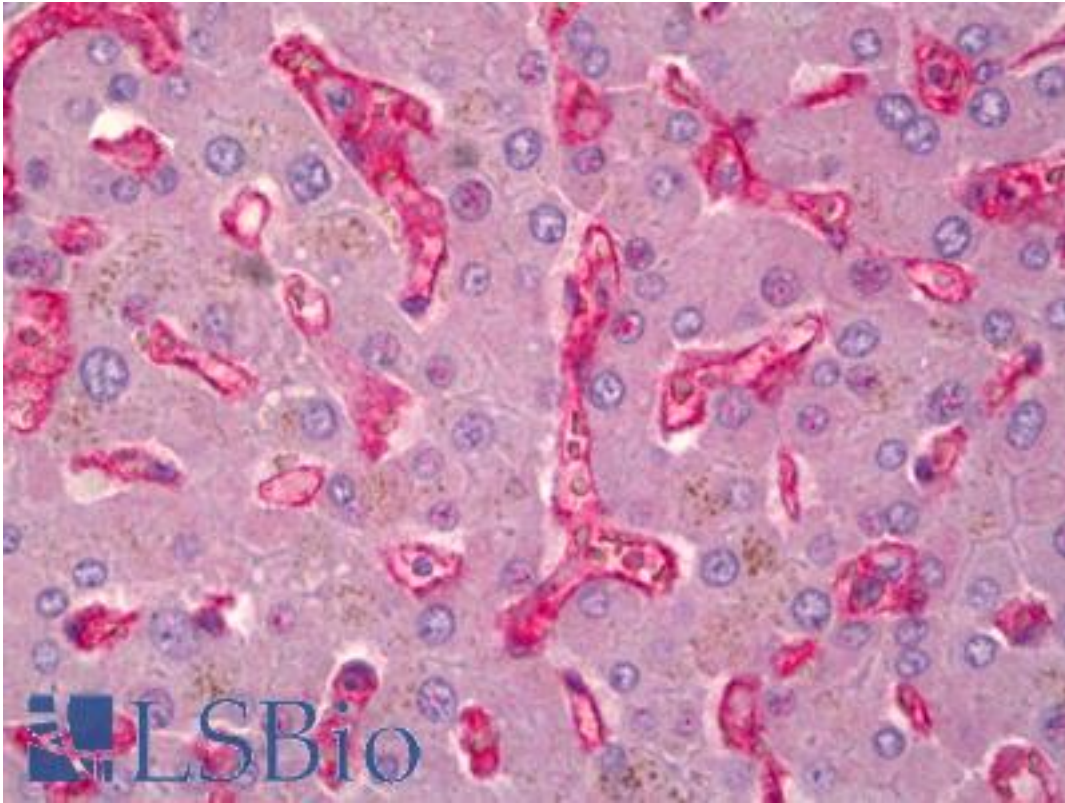


CD59 Mouse anti-Human Monoclonal (FITC) Antibody - LS-B6568 - LSBio	
CatalogID:	LS-B6568
Validation:	This antibody replaces catalog number LS-C35699. It has been validated for use in the following assays: IHC-P.
Target:	CD59 molecule, complement regulatory protein
Synonyms:	CD59 Antibody, 16.3A5 Antibody, 1F5 Antibody, 1F5 antigen Antibody, CD59 glycoprotein Antibody, EL32 Antibody, EJ16 Antibody, G344 Antibody, HRF-20 Antibody, MAC-IP Antibody, MACIF Antibody, Ly-6-like protein Antibody, MEM43 Antibody, MIRC Antibody, MEM43 antigen Antibody, MIN2 Antibody, MIN3 Antibody, MSK21 Antibody, p18-20 Antibody, Protectin Antibody, MAC-inhibitory protein Antibody, MIC11 Antibody, T cell-activating protein Antibody, CD59 antigen Antibody, EJ30 Antibody, HRF20 Antibody, Human leukocyte antigen MIC11 Antibody, Lymphocytic antigen CD59/MEM43 Antibody, MIN1 Antibody
Host	CD59 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Conjugations:	Fluorescein (FITC)
Immunogen Species:	CD59 antibody was raised against Human
Immunogen:	CD59 antibody was raised against human K562 tumor cells.
Specificity:	Reacts with the 18-22kD CD59 molecule.
Reactivity:	Human
Purification:	Protein A purified
Presentation:	Supplied as a liquid in PBS, pH 7.5, 5% Glycerol, 0.2% BSA, 0.04% sodium azide.
Recommended Storage:	+4°C (short-term), -20°C (long-term). Protect from light.
Usage Summary:	Suitable for use in Flow Cytometry. Use 80ul of a 1:50 dilution for 5x10e5 cells (aliquot contains enough antibody to perform 60 FC tests using these conditions).
Uses:	IHC - Paraffin (1:50), Flow Cytometry (Optimal dilution to be determined by the researcher)
Size:	60 tst
Concentration:	0.5 mg/ml

Immunohistochemistry Image:



Anti-CD59 antibody IHC of human liver. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B6568 dilution 1:50.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/24/2014

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