

**CD59 Mouse anti-Mouse Monoclonal (FITC) (7A6) Antibody - LS-C210253 - LSBio**

<b>CatalogID:</b>	LS-C210253
<b>Target:</b>	CD59 molecule, complement regulatory protein
<b>Synonyms:</b>	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, MIRL 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
<b>Host</b>	CD59 antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG1
<b>Clone Name:</b>	7A6
<b>Conjugations:</b>	Fluorescein (FITC)
<b>Immunogen Species:</b>	CD59 antibody was raised against Mouse
<b>Antigen Type:</b>	Fusion protein
<b>Immunogen:</b>	CD59 antibody was raised against mCD59a-Fc.
<b>Specificity:</b>	Mouse CD59
<b>Reactivity:</b>	Mouse
<b>Purification:</b>	Purified
<b>Presentation:</b>	PBS, 0.1% BSA, 0.02% sodium azide.
<b>Recommended Storage:</b>	Store at 4°C, stable for one year.
<b>Usage Summary:</b>	For immunohistology, flow cytometry and Western blotting, dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50. For functional studies, in vitro dilutions have to be optimized in user's experimental setting.
<b>Uses:</b>	IHC - Frozen, Immunofluorescence, Western blot, Flow Cytometry, Functional Assay (Optimal dilution to be determined by the researcher)
<b>Size:</b>	100 µg
<b>Requested From:</b>	Japan

Laboratory Reagent For In Vitro Research Use Only

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

Created on 9/27/2014

© 2014 LifeSpan BioSciences