

CD55 Mouse anti-Guinea pig Monoclonal (FITC) (MCA44) Antibody - LS-C62638 - LSBio

CatalogID:	LS-C62638
Target:	CD55 molecule, decay accelerating factor for complement (Cromer blood group)
Synonyms:	CD55 Antibody, CD55 antigen Antibody, Decay-accelerating factor Antibody, TC Antibody, CR Antibody, CROM Antibody, DAF Antibody
Host	CD55 antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Clone Name:	MCA44
Conjugations:	Fluorescein (FITC)
Immunogen Species:	CD55 antibody was raised against Guinea pig
Immunogen:	CD55 antibody was raised against neu-GPE (neuraminidase-treated guinea pig.
Specificity:	Anti-Guinea Pig DAF (decay-accelerating factor) monoclonal antibody (Clone: 44) detects guinea pig DAF; one of several membrane proteins that prevent host cells from homologous complement attack. There are multiple isoforms in guinea pig detected at 55, 7.
Reactivity:	Guinea pig
Purification:	Purified
Presentation:	PBS, 0.02% sodium azide, EIA grade BSA.
Uses:	IHC - Frozen, Flow Cytometry (0.5 µg/10E6 cells) (Optimal dilution to be determined by the researcher)
Size:	100 µg
Requested From:	Japan

Laboratory Reagent For In Vitro Research Use Only

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