

CFI / Complement Factor I Mouse anti-Human Monoclonal (FITC) (OX-21) Antibody - LS-C62862 - LSBio	
CatalogID:	LS-C62862
Target:	complement factor I (CFI)
Synonyms:	CFI Antibody, AHUS3 Antibody, C3BINA Antibody, C3b-inactivator Antibody, C3B/C4B inactivator Antibody, Complement component I Antibody, Complement component factor i Antibody, Factor I Antibody, FI Antibody, KAF Antibody, I factor Antibody, I factor (complement) Antibody, C3b-INA Antibody, Complement factor I Antibody, Light chain of factor I Antibody
Family / Subfamily:	Protease / Serine S1
Host	CFI antibody was produced in Mouse
Clonality:	Monoclonal
Isotype:	IgG1
Clone Name:	OX-21
Conjugations:	Fluorescein (FITC)
Immunogen Species:	CFI / Complement Factor I antibody was raised against Human
Antigen Type:	Purified protein
Immunogen:	CFI / Complement Factor I antibody was raised against human complement factor I.
Specificity:	Anti-human factor I (C3b inactivator) monoclonal antibody clone OX-21 recognizes human complement protein factor I. Factor I has two polypeptide chains, 56kD and 38kD. This antibody detects only the 56kD chain. Factor I is a serine protease with a high de.
Reactivity:	Human
Purification:	Protein G purified
Presentation:	PBS, 0.02% sodium azide, EIA grade BSA.
Uses:	Flow Cytometry (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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