

GC1qR / C1QBP Mouse anti-Human Monoclonal (aa74-282) (FITC) (60.11) Antibody - LS-C210259 - LSBio	
<b>CatalogID:</b>	LS-C210259
<b>Target:</b>	complement component 1, q subcomponent binding protein (C1QBP)
<b>Synonyms:</b>	C1QBP Antibody, GC1Q-R Antibody, GC1q-R protein Antibody, GC1QBP Antibody, HABP1 Antibody, GC1qR Antibody, p33 Antibody, p32 Antibody, Glycoprotein gC1qBP Antibody, Hyaluronan-binding protein 1 Antibody, SF2p32 Antibody
<b>Host</b>	C1QBP antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG1
<b>Clone Name:</b>	60.11
<b>Conjugations:</b>	Fluorescein (FITC)
<b>Immunogen Species:</b>	GC1qR / C1QBP antibody was raised against Human
<b>Antigen Type:</b>	Recombinant protein
<b>Immunogen:</b>	GC1qR / C1QBP antibody was raised against recombinant GC1q-R corresponding to mature GC1q-R (amino acids 74-282).
<b>Specificity:</b>	Human GC1qR / C1QBP
<b>Epitope:</b>	aa74-282
<b>Reactivity:</b>	Human, Rat, Hamster
<b>Non-Reactivity:</b>	Rat, Syrian hamster
<b>Purification:</b>	Purified
<b>Presentation:</b>	PBS, 1% BSA.
<b>Recommended Storage:</b>	Store at 4°C, stable for one year.
<b>Usage Summary:</b>	For 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 by the user.
<b>Uses:</b>	Western blot, Immunoprecipitation, 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	
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