

**IGF2R / CD222 Mouse anti-Human Monoclonal (FITC) Antibody - LS-C5876 - LSBio**

<b>CatalogID:</b>	LS-C5876
<b>Target:</b>	insulin-like growth factor 2 receptor (IGF2R)
<b>Synonyms:</b>	IGF2R Antibody, CD222 antigen Antibody, CIMPR Antibody, CI Man-6-P receptor Antibody, CI-MPR Antibody, IGF-II receptor Antibody, MPR 300 Antibody, MPR1 Antibody, MPRI Antibody, M6P-R Antibody, M6P/IGF2R Antibody, CD222 Antibody, M6P/IGF2 receptor Antibody
<b>Host</b>	IGF2R antibody was produced in Mouse
<b>Clonality:</b>	Monoclonal
<b>Isotype:</b>	IgG1
<b>Conjugations:</b>	Fluorescein (FITC)
<b>Immunogen Species:</b>	IGF2R / CD222 antibody was raised against Human
<b>Specificity:</b>	Recognizes human CD222, a 250kD transmembrane protein originally identified as the IGF II receptor. CD222 is ubiquitously expressed and is involved with internalization of a variety of ligands. CD222 is primarily expressed intracellularly with a small percentage of molecules being located at the cell surface (5-10%). Species cross-reactivity: Rhesus monkey.
<b>Reactivity:</b>	Human, Monkey
<b>Purification:</b>	Protein G purified
<b>Presentation:</b>	PBS, pH 7.2, 0.1% sodium azide.
<b>Recommended Storage:</b>	Long term: -20°C; Short term: +4°C. Avoid repeat freeze-thaw cycles.
<b>Usage Summary:</b>	Flow Cytometry: neat. Flow Cytometry: Use 10 ul of the suggested working dilution to label 1E6 cells in 100ul.
<b>Uses:</b>	Flow Cytometry (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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