



## Non-specific Control IgG, clone X63 (Monoclonal) - FITC

<b>Catalogue No.:</b>	M-1763-100-FT
<b>Description:</b>	Mouse monoclonal antibody (Clone X63) with no known antigen binding ability was purified from hybridoma cell culture medium by Protein G chromatography and labelled with FITC. X63-FITC is useful as a negative control antibody for immunofluorescence studies using FITC-labelled primary antibodies.
<b>Related products:</b>	M-1249-100, Non-specific Control IgG, clone X63 (Monoclonal)M-016-100-FT, Mouse monoclonal antibody to rat p75NTR [MC192] - FITCM-017-100-FT, Mouse monoclonal antibody to human p75NTR [ME20.4] - FITCM-018-100-FT, Mouse monoclonal antibody to human p75NTR [MLR2] - FITC
<b>Batch No.:</b>	See product label.
<b>Unit size:</b>	100 ug
<b>Antigen:</b>	None. This control IgG has no known binding ability.
<b>Antibody Type:</b>	Monoclonal.
<b>Isotype:</b>	IgG1, kappa light chain
<b>Clone:</b>	X63
<b>Produced in:</b>	Mouse.
<b>Purity:</b>	FITC-labelled X63 antibody was purified by gel filtration.
<b>Applications:</b>	Immunofluorescence, flow cytometry. Useful as negative control antibody for FITC-labelled primary antibodies. Use at equal antibody concentration.
<b>Specificity:</b>	No staining has ever been identified with this immunoglobulin demonstrating its value as a control.
<b>Cross-reactivity:</b>	N/A
<b>Conjugate:</b>	FITC. Guaranteed Degree of Labelling (DOL) is 3-8.
<b>Form:</b>	Liquid. X63-FITC is provided at 1 mg/mL in PBS buffer, pH 7.2-7.6, without preservatives.
<b>Storage:</b>	The antibody conjugate can be stored at 2-8C for up to 4 months with the addition of appropriate antibacterial agent. For long-term storage, aliquot and keep antibody at
<b>Expiry Date:</b>	Four months after purchase if stored at 2-8°C.

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