



Mouse IgG, Control Antibody

I-2000-1

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Short Description

This IgG preparation is intended for use as a control for primary antibodies made in mouse. This antibody has been purified from pooled serum of healthy adult animals and contains a spectrum of the IgG subclasses present in serum. The control antibody should be applied to the tissue section at the same concentration as the primary antibody to indicate whether staining is specific for the antigen or is nonspecific adsorption of primary antibody to tissue sites.

Additional Information

Unit Size	1 mg
Applications	Immunohistochemistry / Immunocytochemistry, Immunofluorescence, Blotting Applications
Recommended Storage	2-8 °C; Store frozen for long term storage
Recommended Usage	Reconstitute by adding 0.5 ml water. The resulting solution will have the following composition: 10 mM phosphate, 0.15 M NaCl, pH 7.8, 0.08% sodium azide, 20 mg/ml sucrose. ALLOW THE PROTEIN TO DISSOLVE WITHOUT VIGOROUS AGITATION.
Conjugate	Unconjugated
Host Species	Mouse

