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Product Datasheet

Mouse IgG2a Isotype Control Alexa Fluor 488, Clone: [MOPC-173], AF488, Monoclonal EXB-A4-724-C100

Artikelname	Mouse IgG2a Isotype Control Alexa Fluor 488, Clone: [MOPC-173], AF488, Monoclonal
Artikelnummer	EXB-A4-724-C100
Hersteller Artikelnummer	A4-724-C100
Alternativnummer	EXB-A4-724-C100
Hersteller	EXBIO
Kategorie	Antikörper
Applikation	FC, ICC, IHC-Fr, IHC-P, WB
Immunogen	The transplantable plasmacytoma MOPC-173 was induced by intraperitoneal injection of mineral oils into BALB/c mice.
Konjugation	AF488
Klonalität	Monoclonal
Konzentration	0.1 mg/ml
Klon-Bezeichnung	[MOPC-173]
Isotyp	Mouse IgG2a kappa
Puffer	Stabilizing phosphate buffered saline (PBS), pH 7.4, 15 mM sodium azide
Lagerung	2°C to 8°C

Antibody Type	Monoclonal Antibody
Application Verdünnung	Negative control: The reagent is intended as an isotype control to establish the amount of non-specific antibody binding. For your particular experiment, use the same concentration of this control antibody as the recommended working concentration of the
Anwendungsbeschreibung	Negative control: The reagent is intended as an isotype control to establish the amount of non-specific antibody binding. For your particular experiment, use the same concentration of this control antibody as the recommended working concentration of the antigen-specific antibody. Also, when working with prediluted antibodies, dilute the isotype control to the same concentration as is the concentration of the antigen-specific antibody in the prediluted antibody solution you are using. If under particular experimental conditions the background signal of the isotype control is too high (usually when working concentrations of used antibodies are above 10 µg/ml of incubation mixture), change the conditions of your experiment to reduce the background.