

Mouse IgG2b kappa Isotype Control (eBMG2b), Alexa Fluor 647, eBioscience™

Product Details	
Size	50 µg
Host/Isotype	Mouse / IgG2b, kappa
Class	Control
Type	Isotype Control
Clone	eBMG2b
Conjugate	Alexa Fluor® 647
Form	Liquid
Concentration	0.2 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS, pH 7.2
Contains	0.09% sodium azide
Storage conditions	4° C, store in dark, DO NOT FREEZE!
RRID	AB_2811845

Applications	Tested Dilution	Publications
Flow Cytometry (Flow)	Assay-Dependent	-
Control (Ctrl)	Assay-Dependent	-

Product Specific Information

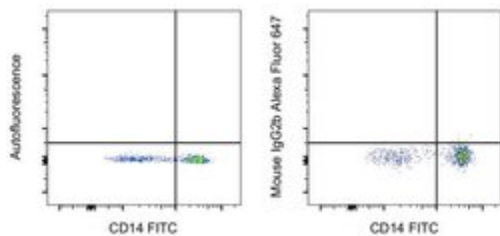
Description: The monoclonal mouse IgG2b is useful as an isotype control immunoglobulin.

Applications Reported: This eBMG2b antibody has been reported for use in flow cytometric analysis.

Applications Tested: This eBMG2b antibody has been tested by flow cytometric analysis of mouse splenocytes and normal human peripheral blood cells and should be used at the same concentration as the experimental antibody.

Excitation: 633-647 nm; **Emission:** 668 nm; **Laser:** Red Laser

Product Images For Mouse IgG2b kappa Isotype Control (eBMG2b), Alexa Fluor 647, eBioscience™



Mouse IgG2b kappa Isotype Control (51-4732-81) in Flow

Normal human peripheral blood cells were stained with CD14 Monoclonal Antibody, FITC (Product # 11-0149-42) and staining buffer (autofluorescence) (left) or 0.25 μ g of Mouse IgG2b Isotype Control, Alexa Fluor 647 (right). Cells in the monocyte gate were used for analysis.

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