

Mouse IgG2a kappa Isotype Control (eBM2a), eFluor 615, eBioscience™

Product Details	
Size	25 µg
Host/Isotope	Mouse / IgG2a, kappa
Class	Control
Type	Isotype Control
Clone	eBM2a
Conjugate	eFluor® 615
Form	Liquid
Concentration	0.2 mg/mL
Purification	Affinity chromatography
Storage buffer	PBS, pH 7.2, with 0.1% gelatin
Contains	0.09% sodium azide
Storage Conditions	4° C, store in dark, DO NOT FREEZE!
RRID	AB_10853516

Applications	Tested Dilution	Publications
Control (Ctrl)	Assay-Dependent	-
Immunocytochemistry (ICC)	Assay-Dependent	-
Immunofluorescence (IF)	Assay-Dependent	-
Immunohistochemistry (Paraffin) (IHC (P))	5 µg/mL	-

Product Specific Information

Description: This is a monoclonal mouse IgG2a antibody. It is used as an isotype control for mouse IgG2a antibodies.

Applications Reported: This eBM2a antibody has been reported for use in immunohistochemical staining and immunocytochemistry.

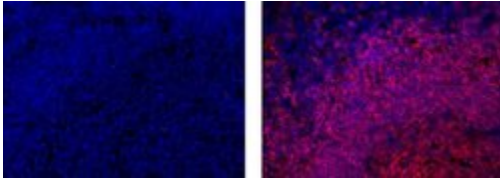
Applications Tested: This eBM2a antibody has been tested by immunocytochemistry and immunohistochemical staining. Use isotype control at the same concentration as experimental antibody. This product has not been validated for flow cytometric analysis.

Filter Recommendation: When using this eFluor® 615 antibody conjugate, we recommend a filter that will capture the 615 emission wavelength (for example, Excitation 560/55, 585LP, Emission 645/75). A standard Alexa Fluor® 594 filter is acceptable.

Excitation: 595 nm; **Emission:** 615 nm.

Filtration: 0.2 µm post-manufacturing filtered.

Product Images For Mouse IgG2a kappa Isotype Control (eBM2a), eFluor 615, eBioscience™



Mouse IgG2a kappa Isotype Control (42-4724-80) in IHC (P)

Immunohistochemistry on formalin-fixed paraffin embedded human tonsil, using 5 µg/mL of Mouse IgG2a K Isotype Control eFluor® 615 (left) or 5 µg/mL Anti-Human CD20 eFluor® 615 (right).

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