

Rabbit IgG Isotype Control, FITC, eBioscience™

Product Details

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|-------------------------|-------------------------------------|
| Size | 25 µg |
| Host/Isotype | Rabbit / IgG |
| Class | Control |
| Type | Isotype Control |
| Conjugate | FITC |
| Excitation/Emission Max | 498/517 nm |
| Form | Liquid |
| Concentration | 0.5 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_657907 |

| Applications | Tested Dilution | Publications |
|-----------------------|-----------------|---------------|
| Flow Cytometry (Flow) | Assay-Dependent | 0 Publication |
| Control (Ctrl) | Assay-Dependent | - |

Product Specific Information

Description: The rabbit IgG polyclonal antibody is useful as an isotype control immunoglobulin.

Applications Reported: The Rabbit IgG isotype control has been reported for use as a negative control for immunofluorescent staining and flow cytometric analysis.

Applications Tested: This isotype control antibody has been tested by flow cytometric analysis. Please use at the same concentration as the experimental antibody.

Excitation: 488 nm; **Emission:** 520 nm; **Laser:** Blue Laser.

Filtration: 0.2 µm post-manufacturing filtered.

13 References

CTP Synthase 1 Is a Novel Therapeutic Target in Lymphoma. Hemasphere (2023)

Influence of Self-MHC Class I Recognition on the Dynamics of NK Cell Responses to Cytomegalovirus Infection. J Immunol (2022)

Superior infectivity of the fiber chimeric oncolytic adenoviruses Ad5/35 and Ad5/3 over Ad5-delta-24-RGD in primary glioma cultures. Mol Ther Oncolytics (2022)

Phagocytes produce prostaglandin E2 in response to cytosolic *Listeria monocytogenes*. PLoS Pathog (2021)

A new insight into aggregation of oncolytic adenovirus Ad5-delta-24-RGD during CsCl gradient ultracentrifugation. Sci Rep (2021)

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