Isotype Control (G9) rabbit mAb PE Conjugate

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Order: sales@abwizbio.com

Catalog: #2142

Store at: 2-8ºC

For Research Use Only. Not For Use In Diagnostic Procedures.

Applications	Detection	Clonality	Isotype
Flow Cytometry	N/A	Monoclonal	Rabbit IgGk

Format: PE

Cross Reactivity: None Known

Formulation: 1X PBS, 0.09% NaN3, 0.2% BSA

Preparation: Protein A+G

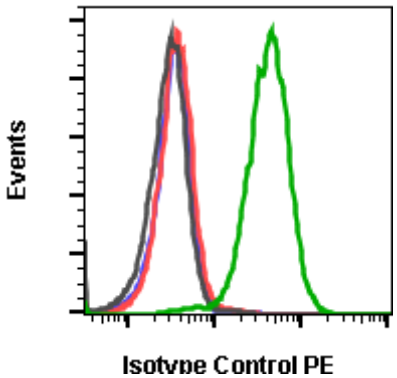
Reactivity: Other

Recommended Usage: Isotype control antibodies should be used at the same concentration as the test antibody.

Immunogen: Keyhole limpet hemocyanin carrier protein.

Description: This product is useful as an isotope control for rabbit IgG, especially in comparison to Abwiz recombinant rabbit antibodies. In all assays tested, we have not observed any significant non-specific binding from this antibody. This includes flow cytometry, Western blot, ELISA, and biolayer interferometry (Octet). We obtained this antibody from a mouse immunized with keyhole limpet hemocyanin (KLH). This antibody binds to specifically to KLH, an antigen not expressed on human cells, mouse cells, or other species. In contrast to isotype antibodies supplied by other vendors, which have unknown or unreported specificity, we let you know the target of this antibody so that you can determine if it is suitable as a control for your specific assay.

References:



Flow cytometric analysis of U937 cells using rabbit (G9) mAb Isotype Control (PE Conjugate) for untreated (blue) or treated with IFNa (Red) compared to Phospho-Src (Tyr416) (C4) rabbit mAb (PE conjugate #2072) untreated (black) or IFNa treated (green). Cat. #2142.

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