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Rabbit IgG isotype control (PE)



Image

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Publications



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Overview

Quantity:	100 tests
Target:	IgG
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	PE
Application:	ELISA, Flow Cytometry (FACS)
Product Details	
Isotype:	IgG
Characteristics:	Rabbit IgG-PE
Purification:	Purified
Target Details	
Target:	lgG
Abstract:	IgG Products
Target Type:	Antibody
Application Details	
Application Notes:	Applications: Quality tested applications include - FC , ELISA , FLISA

Microarray, Block, In vitro control, In vivo control

• Other referenced applications include - IHC-FS, IHC-PS, IHC-WM, ICC, WB, IP, ChIP,

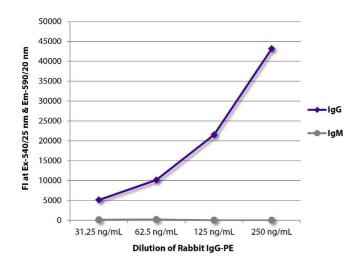
Application Details

Application Details	
	 Working Dilutions: Flow Cytometry Purified (UNLB) antibody 1 g/106 cells BIOT conjugate 1 g/106 cells FITC and PE conjugates 10 L/106 cells For flow cytometry, the suggested use of these reagents is in a final volume of 100 L
Restrictions:	For Research Use only
Handling	
Buffer:	100 tests in 1.0 mL of PBS/Sodium azide and a stabilizing agent
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which
	should be handled by trained staff only.
Handling Advice:	Do not freeze!
	Protect conjugated products from light.
	Each reagent is stable for the period shown on the bottle label if stored as directed.
Storage:	4 °C
Storage Comment:	Store at 2-8°C
Publications	
Product cited in:	Teunissen, Verseijden, Riemers, van Osch, Tryfonidou: "The lower in vitro chondrogenic
	potential of canine adipose tissue-derived mesenchymal stromal cells (MSC) compared to bone

marrow-derived MSC is not improved by BMP-2 or BMP-6." in: Veterinary journal (London, England: 1997), Vol. 269, pp. 105605, (2021) (PubMed).

Krešić, Prišlin, Vlahović, Kostešić, Ljolje, Brnić, Turk, Musulin, Habrun: "The Expression Pattern of Surface Markers in Canine Adipose-Derived Mesenchymal Stem Cells." in: International journal of molecular sciences, Vol. 22, Issue 14, (2021) (PubMed).

Malagola, Teunissen, van der Laan, Verstegen, Schotanus, van Steenbeek, Penning, van Wolferen, Tryfonidou, Spee: "Characterization and Comparison of Canine Multipotent Stromal Cells Derived from Liver and Bone Marrow." in: Stem cells and development, Vol. 25, Issue 2, pp. 139-50, (2016) (PubMed).



ELISA

Image 1. FLISA plate was coated with Goat Anti-Rabbit IgG-UNLB was captured and fluorescence intensity quantified.