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Target Type:

Antibody

## Mouse IgG1 isotype control (APC-Cy5.5)

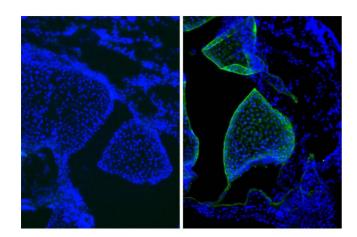
1 Image 1 Publication



### Overview 100 tests Quantity: Target: IgG1 Host: Mouse Clonality: Monoclonal Conjugate: APC-Cy5.5 Application: Flow Cytometry (FACS), ELISA **Product Details** Clone: 15H6 Isotype: lgG1 Specificity: T-2 mycotoxin Characteristics: Mouse IgG1-APC/CY5.5 Purification: Purified **Target Details** Target: lgG1 Abstract: **IgG1** Products

#### **Application Details**

Application Notes:	Applications: FC - Quality tested , ELISA - Quality tested , FLISA - Quality tested IHC-FS -
	Reported in literature, IHC-PS - Reported in literature, ICC - Reported in literature, WB -
	Reported in literature, Block - Reported in literature, In vitro control - Reported in literature, In
	vivo control - Reported in literature , Multiplex - Reported in literature  Working Dilutions: Flow Cytometry Durified (UNLR) antibody 1 g/106 cells PIOT conjugate 1
	<ul> <li>Working Dilutions: Flow Cytometry Purified (UNLB) antibody 1 g/106 cells BIOT conjugate 1 g/106 cells FITC, PE, PE/TXRD, APC, SPRD, CY5, PE/CY5.5, PE/CY7, 10 L/106 cells</li> </ul>
	APC/CY5.5, APC/CY7, PACBLU, AF488, AF647, and AF700 conjugates For flow cytometry,
	the suggested use of these reagents is in a final volume of 100 L ELISA Purified (UNLB)
	antibody 1 - 5 g/mL AP and HRP conjugates 1:2,000 - 1:4,000
Comment:	Excitation / Emission wavelength: 650 nm / 695 nm
Restrictions:	For Research Use only
Handling	
Buffer:	100 tests in 1.0 mL of PBS/Sodium azide and a stabilizing agent
buller.	100 tests iii 1.0 ffic of FB3/30diuffi 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:	Amsen, de Visser, Town: "Approaches to determine expression of inflammatory cytokines." in:
	Methods in molecular biology (Clifton, N.J.), Vol. 511, pp. 107-42, (2009) (PubMed).



#### Immunofluorescence

**Image 1.** Frozen newborn mouse cartilage section was stained with Mouse IgG1-UNLB isotype control and DAPI.