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Datasheet for ABIN376825
Goat IgG Isotype Control

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Overview

Quantity:	10 mg
Target:	IgG
Host:	Goat
Clonality:	Polyclonal
Application:	ELISA, Flow Cytometry (FACS)

Product Details

Isotype:	IgG
Characteristics:	Goat IgG-UNLB
Purification:	Purified

Target Details

Target:	IgG
Abstract:	IgG Products
Target Type:	Antibody

Application Details

Application Notes:	<ul style="list-style-type: none">• Applications: Quality tested applications include - FC , ELISA FLISA• Other referenced applications include - IHC-FS , IHC-PS , IHC-WM , ICC , IP , Block , In vitro control , In vivo control• Working Dilutions: Flow Cytometry BIOT conjugate 1 g/106 cells FITC, PE, APC, SPRD, CY5,
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Application Details

and PE/CY5.5 conjugates 10 L/106 cells For flow cytometry, the suggested use of these reagents is in a final volume of 100 L FLISA TRITC and TXRD conjugates 1:100 - 1:400

Sample Volume: 2 mL

Restrictions: For Research Use only

Handling

Concentration: 5 mg/mL

Buffer: 10.0 mg of purified immunoglobulin in 2.0 mL of borate buffered saline, pH 8.2. No preservatives or amine-containing buffer salts added

Preservative: Without preservative

Handling Advice: Each reagent is stable for the period shown on the bottle label if stored as directed.

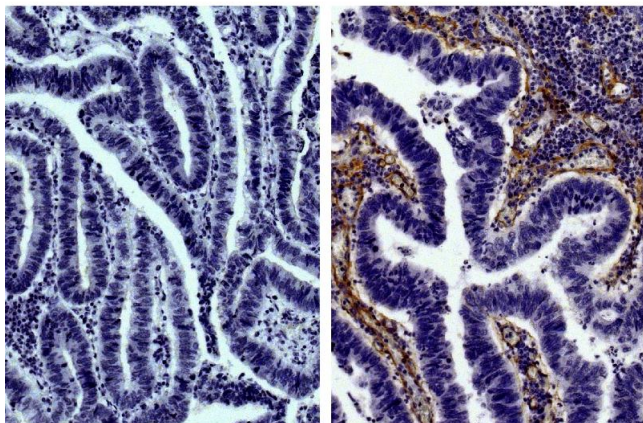
Storage: 4 °C

Storage Comment: Store at 2-8°C

Publications

Product cited in: Aeckerle, Drummer, Debowski, Viebahn, Behr: "Primordial germ cell development in the marmoset monkey as revealed by pluripotency factor expression: suggestion of a novel model of embryonic germ cell translocation." in: **Molecular human reproduction**, Vol. 21, Issue 1, pp. 66-80, (2015) ([PubMed](#)).

Saiya-Cork, Collins, Parkin, Ouillette, Kuizon, Kujawski, Erba, Campagnaro, Shedden, Kaminski, Malek: "A pathobiological role of the insulin receptor in chronic lymphocytic leukemia." in: **Clinical cancer research : an official journal of the American Association for Cancer Research**, Vol. 17, Issue 9, pp. 2679-92, (2011) ([PubMed](#)).



Immunohistochemistry

Image 1. Paraffin embedded human gastric cancer tissue was stained with Goat IgG-UNLB isotype control, DAB, and hematoxylin.