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Datasheet for ABIN376768 Goat anti-Rabbit Ig (Heavy & Light Chain) Antibody (TRITC)

Publication



Overview

Quantity:	1 mg
Target:	lg
Binding Specificity:	Heavy & Light Chain
Reactivity:	Rabbit
Host:	Goat
Clonality:	Polyclonal
Conjugate:	TRITC
Application:	ELISA, Flow Cytometry (FACS), Immunohistochemistry (IHC)

Product Details

Isotype:	lgG
Specificity:	Reacts with the heavy and light chains of rabbit IgM and IgG, and with the light chains of rabbit IgA as demonstrated by ELISA and flow cytometry.
Characteristics:	Source: Pooled antisera from goats hyperimmunized with normal rabbit IgM and IgG. To insure lot-to-lot consistency, each batch of product is tested by ELISA, PCFIA and/or flow cytometry for conformance to characteristics of a standard reference reagent.
Purification:	Affinity chromatography on mouse IgM covalently linked to agarose.

Target Details

 Target:
 Ig

 Abstract:
 Ig Products

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Application Details	
Application Notes:	Each laboratory should determine an optimum working titer for use in its particular application. Other applications have not been tested but use in such assays should not necessarily be excluded.
Restrictions:	For Research Use only
Handling	
Handling Advice:	Protect conjugated products from light.
	Each reagent is stable for the period shown on the bottle label if stored as directed.
Storage:	4 °C
Publications	
Product cited in:	Bishop, Valle Oseguera, Spencer: "Human Cytomegalovirus interleukin-10 promotes proliferation and migration of MCF-7 breast cancer cells." in: Cancer cell & microenvironment , Vol. 2, Issue 1 (PubMed).

Images

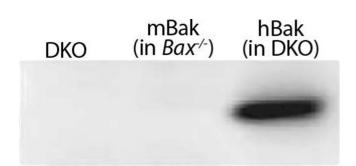


Image 1. Lysates from mouse embryonic fibroblasts expressing no Bak (Bax-/-Bak-/- (DKO)), mouse Bak (Bax-/-), or WT human Bak (in DKO) were resolved by electrophoresis, transferred to nitrocellulose membrane, and probed with anti-Bak followed by Goat Anti-Rabbit Ig, Human ads-HRP