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Datasheet for ABIN376286

Goat anti-Rabbit Ig (Heavy & Light Chain) Antibody (HRP)

1 Image

1 Publication

Overview

Quantity:	1 mL
Target:	Ig
Binding Specificity:	Heavy & Light Chain
Reactivity:	Rabbit
Host:	Goat
Clonality:	Polyclonal
Conjugate:	HRP
Application:	ELISA, Immunohistochemistry (IHC), Western Blotting (WB)

Product Details

Isotype:	IgG
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 pooled rat IgM + IgG covalently linked to agarose

Target Details

Target:	Ig
Abstract:	Ig Products

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

Format: Liquid

Handling Advice: Avoid repeated freezing and thawing. Dilute only prior to immediate use
Centrifuge product if not completely clear after standing at room temperature.
Do NOT add Sodium Azide! Use of Sodium Azide will inhibit enzyme activity of horseradish peroxidase.

Storage: 4 °C

Publications

Product cited in: Mariot, Wu, Aydin, Mantovani, Mahon, Linglart, Bastepe. "Potent constitutive cyclic AMP-generating activity of XLAs implicates this imprinted GNAS product in the pathogenesis of McCune-Albright syndrome and fibrous dysplasia of bone." in: **Bone**, Vol. 48, Issue 2, pp. 312-20, (2011) ([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