Datasheet for ABIN376286

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

1 Image | 1 Publication

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## Overview

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|---|---|
| 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

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|---|---|
| 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.<br>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

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|---|---|
| Target: | Ig |
| Abstract: | Ig Products |

## Application Details

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| 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

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| Format: | Liquid |
| Handling Advice: | Avoid repeated freezing and thawing. Dilute only prior to immediate use<br>Centrifuge product if not completely clear after standing at room temperature.<br>Do NOT add Sodium Azide! Use of Sodium Azide will inhibit enzyme activity of horseradish peroxidase. |
| Storage: | 4 °C |

## Publications

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|---|---|
| Product cited in: | Mariot, Wu, Aydin, Mantovani, Mahon, Linglart, Bastepe: "Potent constitutive cyclic AMP-generating activity of XLαs 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

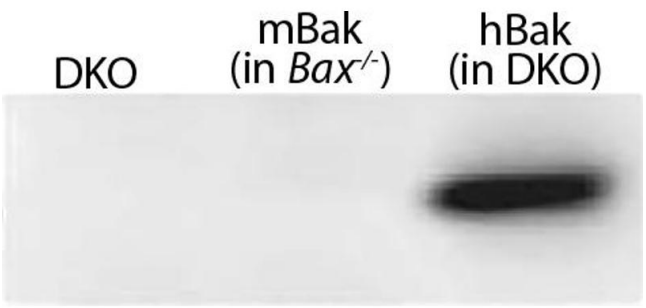


**Image 1.** Lysates from mouse embryonic fibroblasts expressing no Bak (Bax-/-Bak-/- (DKO)), mouse Bak (Bax-/-), or WT human Bak (in DKO) were resolved by electrophoresis, transferred to nitrocellulose membrane, and probed with anti-Bak followed by Goat Anti-Rabbit Ig, Human ads-HRP