antibodies

Datasheet for ABIN375734 **Pig anti-Goat IgG (Heavy & Light Chain) Antibody (Alkaline Phosphatase (AP))**



Image

Overview

Quantity:	1 mL
Target:	lgG
Binding Specificity:	Heavy & Light Chain
Reactivity:	Goat
Host:	Pig
Clonality:	Polyclonal
Conjugate:	Alkaline Phosphatase (AP)
Application:	ELISA, Immunohistochemistry (IHC), Western Blotting (WB)

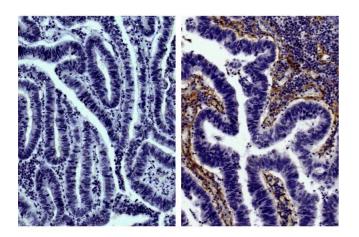
Product Details

lsotype:	lgG
Specificity:	Reacts with the heavy and light chains of goat IgG as demonstrated by ELISA.
Characteristics:	Source: Pooled antisera from swine hyperimmunized with goat IgG. To insure lot-to-lot consistency, each batch of product is tested by ELISA and/or PCFIA for conformance to characteristics of a standard reference reagent.
Purification:	Affinity chromatography on pooled rat IgG covalently linked to agarose.
Target Details	
Target:	lgG
Abstract:	IgG Products

Order at www.antibodies-online.com | www.antikoerper-online.de | www.anticorps-enligne.fr | www.antibodies-online.cn International: +49 (0)241 95 163 153 | USA & Canada: +1 877 302 8632 | support@antibodies-online.com Page 1/2 | Product datasheet for ABIN375734 | 09/12/2023 | Copyright antibodies-online. All rights reserved.

Target Details	
Target Type:	Antibody
Application Details	
Application Notes:	Working Dilution:
	1:2,000-1:4,000
	Representative data are included in this product insert.
	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:	Do not freeze! Freezing alkaline phosphatase conjugates will result in a substantial loss of
	enzymatic activity.
	Do not add Sodium azide.
	Dilute only prior to immediate use
	Each reagent is stable for the period shown on the bottle label if stored as directed.
Storage:	4 °C

Images



Immunohistochemistry

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