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Datasheet for ABIN1882029

anti-ZNF516 antibody (Center)

1 Image

1 Publication

Overview

Quantity:	400 µL
Target:	ZNF516
Binding Specificity:	AA 518-547, Center
Reactivity:	Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ZNF516 antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	This ZNF516 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 518-547 amino acids from the Central region of human ZNF516.
Clone:	RB41649
Purification:	This antibody is purified through a protein A column, followed by peptide affinity purification. Peptide Affinity Purified Rabbit Polyclonal Antibody (Pab)

Target Details

Target:	ZNF516
Alternative Name:	ZNF516 (ZNF516 Products)
Background:	ZNF516 may be involved in transcriptional regulation.

Target Details

Synonyms: ZNF516, KIAA0222, Zinc finger protein 516

NCBI Accession: [NP_055458](#)

UniProt: [Q92618](#)

Application Details

Application Notes: WB: 1:1000

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 0.25 mg/mL

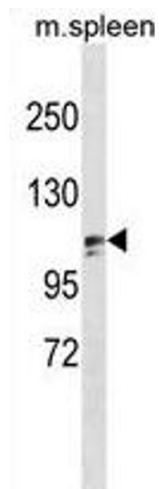
Buffer: Purified polyclonal antibody supplied in PBS with 0.09 % (W/V) sodium azide.

Preservative: Sodium azide

Precaution of Use: WARNING: Reagents contain sodium azide. Sodium azide is very toxic if ingested or inhaled. Avoid contact with skin, eyes, or clothing. Wear eye or face protection when handling. If skin or eye contact occurs, wash with copious amounts of water. If ingested or inhaled, contact a physician immediately. Sodium azide yields toxic hydrazoic acid under acidic conditions. Dilute azide-containing compounds in running water before discarding to avoid accumulation of potentially explosive deposits in lead or copper plumbing.

Publications

Product cited in: Hirakawa, Nakayama, Shibata, Sekine: "Association of cellular localization of glycogen synthase kinase 3beta in the digestive tract with cancer development." in: **Oncology reports**, Vol. 22, Issue 3, pp. 481-5, (2009) ([PubMed](#)).



Western Blotting

Image 1. ZN Antibody (Center) western blot analysis in mouse spleen tissue lysates (35 µg/lane). This demonstrates the ZN antibody detected the ZN protein (arrow).