Datasheet for ABIN7303102

anti-ZNF668 antibody

3 Images

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Overview

Quantity:	100 µL
Target:	ZNF668
Reactivity:	Human, Mouse, Rat, Cow, Monkey
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This ZNF668 antibody is un-conjugated
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunofluorescence (IF), Immunochromatography (IC)

Product Details

Immunogen:	KLH-conjugated synthetic peptide encompassing a sequence within the center region of human ZNF668.
Specificity:	Recognizes endogenous levels of ZNF668 protein.
Characteristics:	Rabbit polyclonal antibody to ZNF668
Purification:	The antibody was purified by affinity chromatography.

Target Details

Target:	ZNF668
Alternative Name:	ZNF668 (ZNF668 Products)
Background:	Zinc finger protein 668

Target Details

Gene ID:	79759, 244219
UniProt:	Q96K58, Q8K2R5

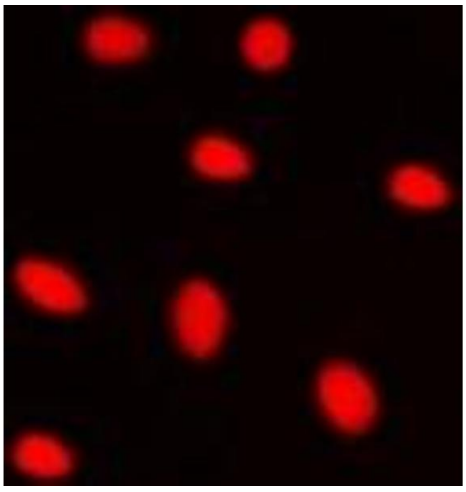
Application Details

Application Notes:	WB (1:500 - 1:1000), IH (1:100 - 1:200), IF/IC (1:100 - 1:500)
Restrictions:	For Research Use only

Handling

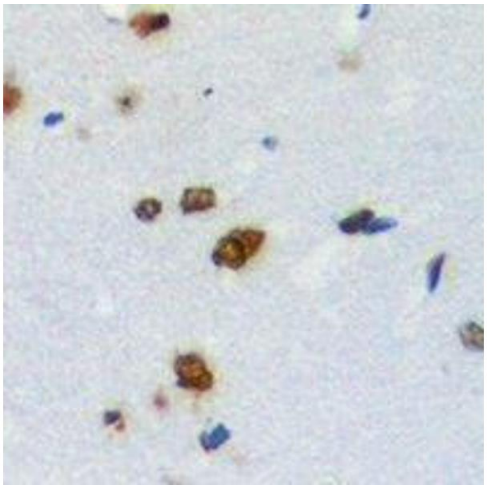
Format:	Liquid
Buffer:	Liquid in PBS, pH 7.3, 0.2 % BSA, and 0.02 % sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	-20 °C
Storage Comment:	Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.
Expiry Date:	12 months

Images



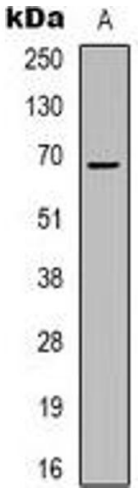
Immunofluorescence

Image 1. Immunofluorescent analysis of ZNF668 staining in HepG2 cells. Formalin-fixed cells were permeabilized with 0.1% Triton X-100 in TBS for 5-10 minutes and blocked with 3% BSA-PBS for 30 minutes at room temperature. Cells were probed with the primary antibod



Immunohistochemistry

Image 2. Immunohistochemical analysis of ZNF668 staining in human brain formalin fixed paraffin embedded tissue section. The section was pre-treated using heat mediated antigen retrieval with sodium citrate buffer (pH 6.0). The section was then incubated with the



Western Blotting

Image 3. Western blot analysis of ZNF668 expression in HepG2 (A) whole cell lysates.