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Datasheet for ABIN7013862 anti-SCRIB antibody (Internal Region)



Overview

Quantity:	100 µg
Target:	SCRIB
Binding Specificity:	Internal Region
Reactivity:	Human
Host:	Goat
Clonality:	Polyclonal
Conjugate:	This SCRIB antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunofluorescence (IF)

Product Details

Purpose:	SCRIB / Scribble
Sequence:	PEGPGKEKEL PGQ
Specificity:	This antibody is expected to recognize both reported isoforms (NP_874365.3, NP_056171.3).
Cross-Reactivity:	Human
Purification:	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Grade:	Verified
Target Details	
Target:	SCRIB

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Target Details	
Alternative Name:	SCRIB (SCRIB Products)
Background:	SCRIB, scribbled homolog (Drosophila), CRIB1, SCRB1, SCRIB1, Vartul, scribble
Gene ID:	23513
Pathways:	Cell-Cell Junction Organization, Production of Molecular Mediator of Immune Response, Tube Formation, Synaptic Vesicle Exocytosis, Asymmetric Protein Localization
Application Details	
Application Notes:	Western Blot: Approx 200-250 kDa band observed in lysates of cell lines HeLa, HepG2 and U2OS (calculated MW of 178 kDa according to NP_874365.3). This molecular weight is routinely observed by other sources. Recommended concentration: 1-3 µg/mL. Primary inc Peptide ELISA: antibody detection limit dilution 1:1000.
Comment:	Immunofluorescence: Strong expression of the protein seen in the cell junctions of MCF7 cells. Recommended concentration: 10µg/ml.
Restrictions:	For Research Use only
Handling	
Buffer:	Supplied at 0.5 mg/mL in Tris saline, 0.02 % sodium azide, pH 7.3 with 0.5 % bovine serum albumin.
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Handling Advice:	Minimize freezing and thawing.
Storage:	-20 °C
Storage Comment:	Aliquot and store at -20°C, with minimal freeze/thawing. A working aliquot may be refrigerated at 4°C for a few weeks and still remain viable.