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Datasheet for ABIN190696
anti-SCRIB antibody (C-Term)

Overview

Quantity:	100 µL
Target:	SCRIB
Binding Specificity:	C-Term
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SCRIB antibody is un-conjugated
Application:	Western Blotting (WB)

Product Details

Immunogen:	GST tagged C-terminus of hScrib Q14160 including PDZ3 and 4 domains
Cross-Reactivity (Details):	Not reactive in: no confirmed exceptions from predicted reactivity known in the moment
Predicted Reactivity:	human
Characteristics:	Expected / apparent Molecular Weight of the Antigene: 175 kDa
Purification:	serum

Target Details

Target:	SCRIB
Alternative Name:	hScrib (SCRIB Products)
Background:	Scribble human homologue, hScrib, is a substrate of ubiquitin-mediated degradation by human

Target Details

papillomavirus E6 and the E6AP ubiquitin-protein ligase. hScrib is localised to the basolateral regions of the epithelial cell line MDCK. The mammalian homolog of Scribble has a primary structure and subcellular localization similar to that of its fly homolog, but its function remains unknown. hScrib can have a potential role in the suppression of mammalian tumorigenesis.

Alternative name: Protein LAP4

Molecular Weight: 175 kDa

UniProt: [Q14160](#)

Pathways: [Cell-Cell Junction Organization](#), [Production of Molecular Mediator of Immune Response](#), [Tube Formation](#), [Synaptic Vesicle Exocytosis](#), [Asymmetric Protein Localization](#)

Application Details

Application Notes: 1: 5 000 with standard ECL (WB)

Comment: reactivity showed on dilluted human cell culture extracts

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: For reconstitution add 100 µL of sterile water

Handling Advice: Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.
Once reconstituted make aliquots to avoid repeated freeze-thaw cycles.

Storage: -20 °C

Storage Comment: store lyophilized/reconstituted at -20°C, once reconstituted make aliquots to avoid repeated freeze-thaw cycles. Please, remember to spin tubes briefly prior to opening them to avoid any losses that might occur from lyophilized material adhering to the cap or sides of the tubes.