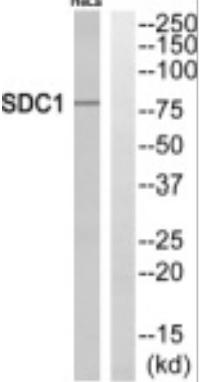




Swiss-Prot No.:	P18827
Other Names:	Transmembrane protein 101; Putative NF-kappa-B-activating protein 130; TMEM101
Storage/Stability:	Store at -20°C/1 year
Form of Antibody:	Rabbit IgG in phosphate buffered saline (without Mg ²⁺ and Ca ²⁺), pH 7.4, 150mM NaCl, 0.02% sodium azide and 50% glycerol.
Immunogen:	The antiserum was produced against synthesized peptide derived from internal of human SDC1.
Purification:	The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.
Specificity/Sensitivity:	SDC1 antibody detects endogenous levels of total SDC1 protein.
Reactivity:	Human (Identities = 100%, Positives = 100%); Rat (Identities = 86%, Positives = 93%)
Applications:	WB: 1:500~1:1000 ELISA: 1:20000

References:	<p>Lories V., J. Biol. Chem. 267:1116-1122(1992). Mali M., J. Biol. Chem. 265:6884-6889(1990). Mennerich D., Eur. J. Cancer 40:1373-1382(2004).</p> <hr/> <p>-----</p> <hr/>
	<p>Peptide <input type="checkbox"/> - <input checked="" type="checkbox"/> + <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/></p>
	 <p>HeLa</p> <p>SDC1</p> <p>--250 --150 --100 --75 --50 --37 --25 --20 --15 (kd)</p>
	<p>Western blot analysis of extracts from HeLa cells, using SDC1 antibody.</p>
Research Area:	<p>Autophagy antibody Cancer Cardiovascular Cell Biology Epigenetics & Nuclear Signaling Developmental Biologys Immunology Drug Discovery Products Metabolism Neuroscience Signal Transduction Stem Cells</p>