

DNAI1 Polyclonal Antibody

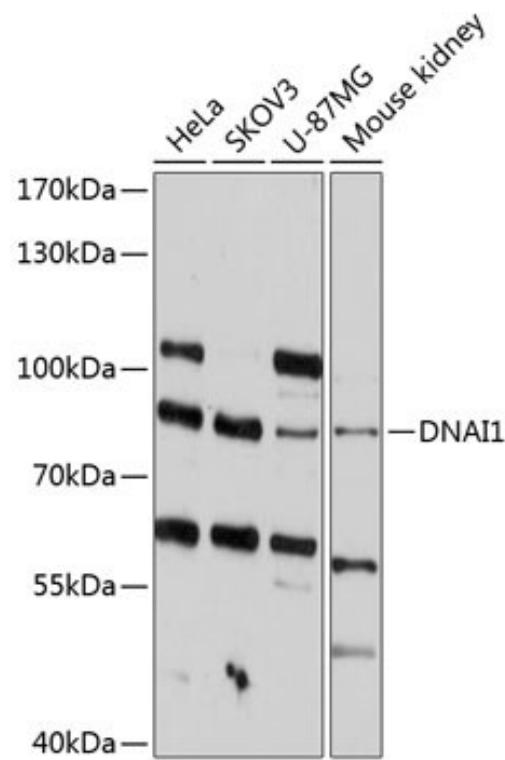
Product Details	
Size	100 µL
Species Reactivity	Human, Mouse
Host/Isotype	Rabbit / IgG
Class	Polyclonal
Type	Antibody
Conjugate	Unconjugated
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 350-699 of human DNAI1 (NP_0362761)
Form	liquid
Concentration	0.52 mg/mL
Purification	Affinity Chromatography
Storage buffer	PBS, pH 7.3, with 50% glycerol
Contains	0.01% thimerosal
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles
RRID	AB_2804861

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-

Product Specific Information

Immunogen sequence: VGYGSYDFMK QSRGMLLLYS LKNPSFPEYM FSSNSGVMCL DIHVDHPYLV AVGHYDGNVA IYNLKKPHSQ PSFCSSAKSG KHSDPVWQVK WQKDDMDQNL NFFSVSSDGR IVSWTLVKRK LVHIDVIKLG VEGSTTEVPE GLQLHPVGCG TAFDFHKEID YMFLVGTEEG KIYKCSKSYS SQFLDTYDAH NMSVDTVSWN PYHTKVFMSD SSDWTVKIWD HTIKTPMFIY DLNSAVGDVA WAPYSSTVFA AVTTDGAHI FDLAINKYEA ICNQPVAACK NRLTHVQFNL IHPHIVGDD RGHISLKLK PNLRKMPKEK KGQEVQKGPA VEIAKLDKLL NLVREVKIKT; Positive Samples: HeLa, SKOV3, U-87MG, Mouse kidney; Cellular Location: Cytoplasm, cilium axoneme, cytoskeleton

Product Images For DNAI1 Polyclonal Antibody



DNAI1 Antibody (PA5-88366) in WB

Western blot analysis of DNAI1 in extracts of various cell lines. Samples were incubated with DNAI1 Polyclonal antibody (Product # PA5-88366) using a dilution of 1:1,000, followed by HRP Goat Anti-Rabbit IgG (H+L) at a dilution of 1:10,000. Lysates/proteins: 25 µg per lane. Blocking buffer: 3% nonfat dry milk in TBST. Detection: ECL Basic Kit. Exposure time: 10s.

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