



SKIV2L2 Polyclonal Antibody

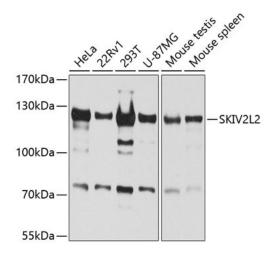
Product Details		
Size	100 μL	
Species Reactivity	Human, Mouse	
Host/Isotype	Rabbit / IgG	
Class	Polyclonal	
Туре	Antibody	
Conjugate	Unconjugated	
Immunogen	Recombinant fusion protein containing a sequence corresponding to amino acids 1-304 of human SKIV2L2 (NP_0561753)	
Form	Liquid	
Concentration	0.58 mg/mL	
Purification	Affinity Chromatography	
Storage buffer	PBS, pH 7.3, with 50% glycerol	
Contains	0.02% sodium azide	
Storage conditions	-20° C, Avoid Freeze/Thaw Cycles	
RRID	AB_2808165	

Applications	Tested Dilution	Publications
Western Blot (WB)	1:500-1:2,000	-
Immunohistochemistry (Paraffin) (IHC (P))	1:50-1:200	-
Immunoprecipitation (IP)	1:50-1:200	-

Product Specific Information

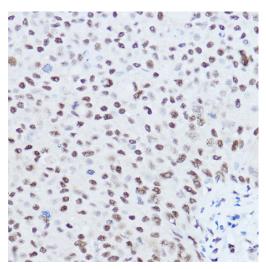
Immunogen sequence: MADAFGDELF SVFEGDSTTA AGTKKDKEKD KGKWKGPPGS ADKAGKRFDG KLQSESTNNG KNKRDVDFEG TDEPIFGKKP RIEESITEDL SLADLMPRVK VQSVETVEGC THEVALPAEE DYLPLKPRVG KAAKEYPFIL DAFQREAIQC VDNNQSVLVS AHTSAGKTVC AEYAIALALR EKQRVIFTSP IKALSNQKYR EMYEEFQDVG LMTGDVTINP TASCLVMTTE ILRSMLYRGS EVMREVAWVI FDEIHYMRDS ERGVVWEETI ILLPDNVHYV FLSATIPNAR QFAEWICHLH KQPC; Positive Samples: HeLa, 22RV1, 293T, U-87MG, Mouse testis, Mouse spleen; Cellular Location: Nucleus, nucleolus, nucleoplasm

Product Images For SKIV2L2 Polyclonal Antibody



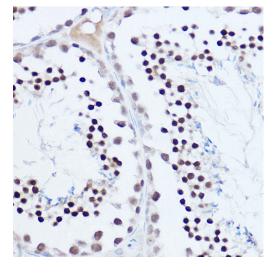
SKIV2L2 Antibody (PA5-96363) in WB

Western blot analysis of SKIV2L2 in extracts of various cell lines. Samples were incubated with SKIV2L2 Polyclonal antibody (Product # PA5-96363) 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: 60s.



SKIV2L2 Antibody (PA5-96363) in IHC (P)

Immunohistochemistry analysis of SKIV2L2 in paraffin-embedded human breast cancer using. Samples were incubated with SKIV2L2 Polyclonal antibody (Product # PA5-96363) using a dilution of 1:50 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.



SKIV2L2 Antibody (PA5-96363) in IHC (P)

Immunohistochemistry analysis of SKIV2L2 in paraffin-embedded mouse testis. Samples were incubated with SKIV2L2 Polyclonal antibody (Product # PA5-96363) using a dilution of 1:50 (40x lens). Perform high pressure antigen retrieval with 10 mM citrate buffer pH 6.0 before commencing with IHC staining protocol.

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