

Anti-NR5A1 Polyclonal Antibody

Cat: K108928P

Summary:

[Product name]: Anti-NR5A1 antibody **[Source]**: Rabbit

【Isotype】: IgG 【Species reactivity】: Human Rat

[Swiss Prot]: Q13285 **[Gene ID]**: 2516

【Calculated】: MW:52kDa 【Observed】: MW:52kDa

[Purification]: Affinity purification

【Tested applications】: WB

【Recommended dilution】: WB 1:1000-3000.

[WB Positive sample]: Human kidney cancer

[Subcellular location]: Nucleus

[Immunogen]: A synthetic peptide of Human NR5A1

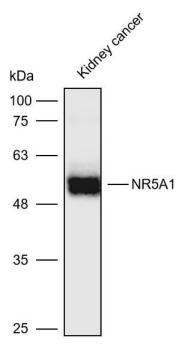
[Storage]: Shipped at 4°C. Upon delivery aliquot and store at -20°C

Background:

The protein encoded by this gene is a transcriptional activator involved in sex determination. The encoded protein binds DNA as a monomer. Defects in this gene are a cause of XY sex reversal with or without adrenal failure as well as adrenocortical insufficiency without ovarian defect.



Verified picture



Western blot analysis with NR5A1 antibody diluted at 1:2000;Lane:Human kidney cancer