

Datasheet for ABIN5611444 anti-SKP2 antibody (AA 221-425)





Overview

Quantity:	0.25 mL
Target:	SKP2
Binding Specificity:	AA 221-425
Reactivity:	Human
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This SKP2 antibody is un-conjugated
Application:	Immunohistochemistry (Paraffin-embedded Sections) (IHC (p))
Product Details	
Immunogen:	SKP2 antibody was raised against recombinant protein encoding aa 221-425 of human Skp2 alpha Genename: SKP2
Specificity:	This antibody reacts to S-phase Kinase-associated Protein 2 (p45) (SKP2).
Purification:	Immunoaffinity Chromatography
Target Details	
Target:	SKP2
Alternative Name:	SKP2 / FBXL1 (SKP2 Products)
Background:	Synonyms: Cyclin-A/CDK2-associated protein p45, F-box/LRR-repeat protein 1, S-phase kinase-associated protein 2

Target Details

Gene ID:	6502
NCBI Accession:	NP_005974
UniProt:	Q13309
Pathways:	Mitotic G1-G1/S Phases

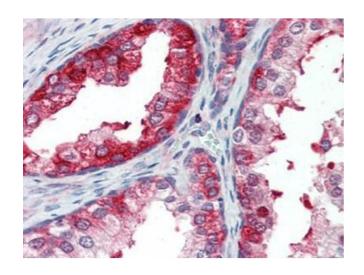
Application Details

Application Notes:	Optimal working dilution should be determined by the investigator.
Restrictions:	For Research Use only

Handling

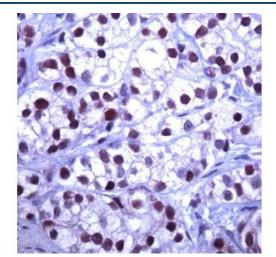
Concentration:	0,2 mg/mL
Buffer:	10 mM PBS, pH 7.4, BSA, sodium azide.
Preservative:	Sodium azide
Precaution of Use:	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C
Storage Comment:	Store the antibody undiluted at 2-8 °C. DO NOT FREEZE!

Images



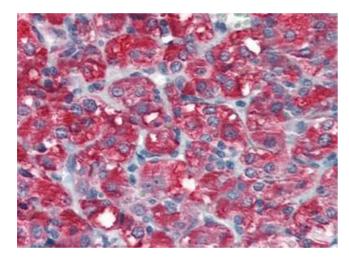
Immunohistochemistry (Paraffin-embedded Sections)

Image 1. Human Prostate (formalin-fixed, paraffinembedded) stained with SKP2at 10 μ g/ml followed by biotinylated goat anti-rabbit IgG secondary antibody, alkaline phosphatase-streptavidin and chromogen.



Immunohistochemistry (Paraffin-embedded Sections)

Image 2. Human prostate stained with anti-SKP2



Immunohistochemistry (Paraffin-embedded Sections)

Image 3. Human Adrenal (formalin-fixed, paraffinembedded) stained with SKP2at 10 μ g/ml followed by biotinylated goat anti-rabbit IgG secondary antibody, alkaline phosphatase-streptavidin and chromogen.