

## Datasheet for ABIN7637766

## anti-CKAP2 antibody



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Quantity:	100 μL	
Target:	CKAP2	
Reactivity:	Mouse	
Host:	Rabbit	
Clonality:	Polyclonal	
Conjugate:	This CKAP2 antibody is un-conjugated	
Application:	Western Blotting (WB), Immunohistochemistry (IHC), Immunoprecipitation (IP), Immunocytochemistry (ICC)	

## Product Details

Alternative Name:

Product Details		
Purpose:	Polyclonal Antibody to Cytoskeleton Associated Protein 2 (CKAP2)	
Immunogen:	RPC384Mu01Recombinant Cytoskeleton Associated Protein 2 (CKAP2)	
Isotype:	IgG	
Specificity:	The antibody is a rabbit polyclonal antibody raised against CKAP2. It has been selected for its ability to recognize CKAP2 in immunohistochemical staining and western blotting.	
Purification:	Antigen-specific affinity chromatography followed by Protein A affinity chromatography	
Target Details		
Target:	CKAP2	

CKAP2 (CKAP2 Products)

## **Target Details**

Background:	LB1, TMAP, se20-10, CTCL tumor antigen se20-10, Tumor- and microtubule-associated protein	
UniProt:	Q3V1H1	
Application Details		
Application Notes:	Western blotting: 0.5-2 $\mu$ g/mL,Immunohistochemistry: 5-20 $\mu$ g/mL,Immunocytochemistry: 5-20 $\mu$ g/mL,Optimal working dilutions must be determined by end user.	
Comment:	The thermal stability is described by the loss rate. The loss rate was determined by accelerated thermal degradation test, that is, incubate the protein at 37°C for 48h, and no obvious degradation and precipitation were observed. The loss rate is less than 5% within the expiration date under appropriate storage condition.	
Restrictions:	For Research Use only	
Handling		
Format:	Liquid	
Concentration:	500 μg/mL	
Buffer:	PBS, pH 7.4, containing 0.02 % Sodium azide, 50 % glycerol.	
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,-20 °C	
Storage Comment:	Store at 4°C for frequent use. Stored at -20°C in a manual defrost freezer for two year without detectable loss of activity. Avoid repeated freeze-thaw cycles.	