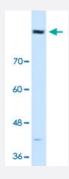


# COBLL1 polyclonal antibody

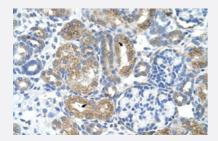
Catalog # PAB30004 Size 100 uL

## **Applications**



### Western Blot (Cell lysate)

Western Blot analysis of HepG2 cell lysate with COBLL1 polyclonal antibody (Cat # PAB30004) at 0.5 ug/mL working concentration.



# Immunohistochemistry (Formalin/PFA-fixed paraffinembedded sections)

Immunohistochemical staining (Formalin-fixed paraffin-embedded sections) of human kidney with COBLL1 polyclonal antibody (Cat # PAB30004) at 4-8 ug/mL working concentration.

Rabbit polyclonal antibody raised against synthetic peptide of human COBLL1.
A synthetic peptide corresponding to N-terminus of human COBLL1.
SAPATPLVNKHRPTFTRSNTISKPYISNTLPSDAPKKRRAPLPPMPASQS
Rabbit
128
Human
Liquid



#### **Product Information**

Purification	Affinity purification
Recommend Usage	Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) (4-8 ug/mL) Western Blot (0.5 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (2% sucrose, 0.09% sodium azide).
Storage Instruction	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which shoul d be handled by trained staff only.

## **Applications**

Western Blot (Cell lysate)

Western Blot analysis of HepG2 cell lysate with COBLL1 polyclonal antibody (Cat # PAB30004) at 0.5 ug/mL working concentration.

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Immunohistochemical staining (Formalin-fixed paraffin-embedded sections) of human kidney with COBLL1 polyclonal antibody (Cat # PAB30004) at 4-8 ug/mL working concentration.

Gene Info — COBLL1		
Entrez GeneID	<u>22837</u>	
GeneBank Accession#	NM_014900	
Protein Accession#	NP_055715;Q53SF7	
Gene Name	COBLL1	
Gene Alias	COBLR1, KIAA0977	
Gene Description	COBL-like 1	
Omim ID	610318	
Gene Ontology	<u>Hyperlink</u>	
Other Designations	-	



### Disease

- Alcoholism
- Conduct Disorder
- Tobacco Use Disorder