

---

## Summary

<b>Production Name</b>	CCP2 Rabbit Polyclonal Antibody
<b>Description</b>	Rabbit Polyclonal Antibody
<b>Host</b>	Rabbit
<b>Application</b>	IHC,WB,
<b>Reactivity</b>	Human,Mouse

## Performance

<b>Conjugation</b>	Unconjugated
<b>Modification</b>	Unmodified
<b>Isotype</b>	IgG
<b>Clonality</b>	Polyclonal
<b>Form</b>	Liquid
<b>Storage</b>	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
<b>Buffer</b>	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.
<b>Purification</b>	Affinity purification

## Immunogen

<b>Gene Name</b>	AGBL2
<b>Alternative Names</b>	AGBL2; CCP2; Cytosolic carboxypeptidase 2; ATP/GTP-binding protein-like 2
<b>Gene ID</b>	79841.0
<b>SwissProt ID</b>	Q5U5Z8.The antiserum was produced against synthesized peptide derived from human CBCP2. AA range:731-780

## Application

<b>Dilution Ratio</b>	WB 1:500 - 1:2000. IHC 1:100 - 1:300. ELISA: 1:40000..
<b>Molecular Weight</b>	104kD

## Background

---

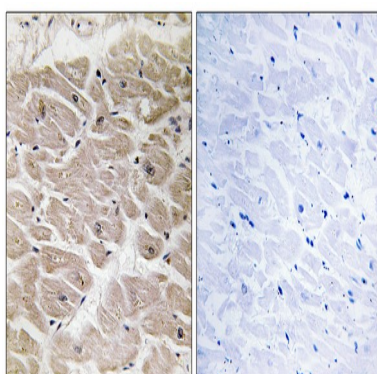
**Product Name: CCP2 Rabbit Polyclonal Antibody**  
**Catalog #: APRab08155**



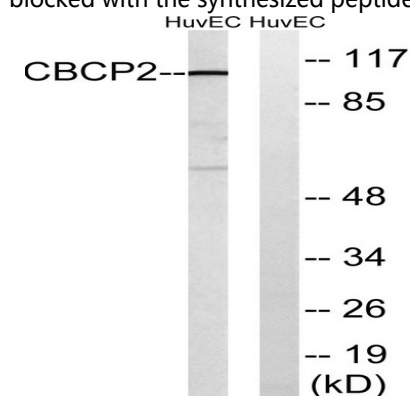
cofactor: Binds 1 zinc ion per subunit., function: May play a role in the processing of tubulin., sequence caution: Translated as Lys., similarity: Belongs to the peptidase M14 family., cofactor: Binds 1 zinc ion per subunit., function: May play a role in the processing of tubulin., sequence caution: Translated as Lys., similarity: Belongs to the peptidase M14 family.,

## Research Area

## Image Data

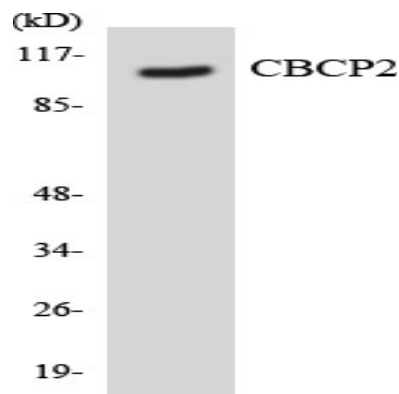


Immunohistochemistry analysis of paraffin-embedded human heart tissue, using CBCP2 Antibody. The picture on the right is blocked with the synthesized peptide.

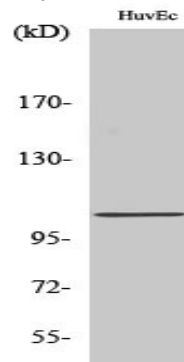


Western blot analysis of lysates from HUVEC cells, using CBCP2 Antibody. The lane on the right is blocked with the synthesized peptide.

**Product Name: CCP2 Rabbit Polyclonal Antibody**  
**Catalog #: APRab08155**



Western blot analysis of the lysates from Jurkat cells using CBCP2 antibody.



Western Blot analysis of various cells using CCP2 Polyclonal Antibody diluted at 1: 2000

**Note**

For research use only.