

兔抗 CCP110 多克隆抗体

中文名称：兔抗 CCP110 多克隆抗体

英文名称：Anti-CCP110 rabbit polyclonal antibody

别名：CP110; Cep110

相关类别：一抗

储存：冷冻（-20℃）

抗原：CCP110

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Necessary for centrosome duplication at different stages of procentriole formation. Acts as a key negative regulator of ciliogenesis in collaboration with CEP97 by capping the mother centriole thereby preventing cilia formation (PubMed:17719545 PubMed:17681131, PubMed:23486064). Also involved in promoting ciliogenesis. May play a role in the assembly of the mother centriole subdistal appendages (SDA) thereby effecting the fusion of recycling endosomes to basal bodies during cilia formation (By similarity). Required for correct spindle formation and has a role in regulating cytokinesis and genome stability via cooperation with CALM1 and

	CETN2 (PubMed:16760425).
Applications:	ELISA, IHC
Name of antibody:	CCP110
Immunogen:	Synthetic peptide corresponding to a region derived from 578-591 amino acids of human CCP110
Full name:	centriolar coiled-coil protein 110
Synonyms:	CP110; Cep110
SwissProt:	O43303
ELISA Recommended dilution:	5000-10000
IHC Positive control:	Human brain;
IHC Recommended dilution:	10-50

