

兔抗 CEP55 多克隆抗体

中文名称：兔抗 CEP55 多克隆抗体

英文名称：Anti-CEP55 rabbit polyclonal antibody

别名：CT111; URCC6; C10orf3

相关类别：一抗

抗原：CEP55

储存：冷冻 (-20℃)

宿主：Rabbit

反应种属：Human, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	Centrosomal protein of 55 kDa is a protein that in humans is encoded by the CEP55 gene. CEP55 is a mitotic phosphoprotein that plays a key role in cytokinesis, the final stage of cell division. Interacts (phosphorylated on Ser-425 and Ser-428) with PLK1. Interacts with AKAP9; the interaction occurs in interphase and is lost upon mitotic entry. Interacts with PCNT; the interaction occurs in interphase and is lost upon mitotic entry. Interacts with PDCD6IP; the interaction is direct; CEP55 binds PDCD6IP in a 2:1 stoichiometry; PDCD6IP competes with TSG101 for the same binding site.
Applications:	ELISA, WB
Name of antibody:	CEP55

Immunogen:	Fusion protein of human CEP55
Full name:	centrosomal protein 55kDa
Synonyms :	CT111; URCC6; C10orf3
SwissProt:	Q53EZ4
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	54 kDa
WB Positive control:	Hela cells
WB Recommended dilution:	200-1000

