

兔抗 CKAP4 多克隆抗体

- 中文名称：兔抗 CKAP4 多克隆抗体
- 英文名称：Anti-CKAP4 rabbit polyclonal antibody
- 别名：p63; CLIMP-63; ERGIC-63
- 相关类别：一抗
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 抗原：CKAP4
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	CKAP4 (cytoskeleton-associated protein 4), also known as p63, CLIMP-63 or ERGIC-63, is a 602 amino acid single-pass type II transmembrane protein that links the endoplasmic reticulum (ER) to the cytoskeleton. Considered a novel protein in maintaining ER morphology, CKAP4 anchors the ER to microtubules which is required for maintaining ER spatial distribution during interphase of the cell cycle. CKAP4 can be reversibly palmitoylated and phosphorylated and is a major substrate of the palmitoyl acyltransferase, ZDHHC2.
Applications:	ELISA, WB, IHC

Name of antibody:	CKAP4
Immunogen:	Synthetic peptide of human CKAP4
Full name:	cytoskeleton-associated protein 4
Synonyms :	p63; CLIMP-63; ERGIC-63
SwissProt:	Q07065
ELISA Recommended dilution:	2000-10000
IHC positive control:	Human lung cancer
IHC Recommend dilution:	25-100
WB Predicted band size:	66 kDa
WB Positive control:	293T, hepG2 and A549 cells
WB Recommended dilution:	1000-5000



