

兔抗 KRT8(Phospho-Ser432) 多克隆抗体

中文名称:	兔抗 KRT8(Phospho-Ser432) 多克隆抗体
英文名称:	Anti-KRT8(Phospho-Ser432) rabbit polyclonal antibody
别名:	K8; KO; CK8; CK-8; CYK8; K2C8; CARD2
相关类别:	一抗
储存:	冷冻 (-20℃) 避光
宿主:	Rabbit
抗原:	KRT8(Phospho-Ser432)
反应种属:	Human
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	This gene is a member of the type II keratin family clustered on the long arm of chromosome 12. Type I and type II keratins heteropolymerize to form intermediate-sized filaments in the cytoplasm of epithelial cells. The product of this gene typically dimerizes with keratin 18 to form an intermediate filament in simple single-layered epithelial cells. This protein plays a role in maintaining cellular structural integrity and also functions in signal transduction and cellular differentiation.
Applications:	WB
Name of antibody:	KRT8(Phospho-Ser432)
Immunogen:	Peptide sequence around phosphorylation site of Serine 432 (L-T-S(p)-P-G) derived from Human Keratin 8.
Full name:	keratin 8

Synonyms :	K8; KO; CK8; CK-8; CYK8; K2C8; CARD2
SwissProt:	P05787
WB Predicted band size:	54 kDa
WB Positive control:	A549 cells lysates
WB Recommended dilution:	500-1000

