

兔抗 AURKC(Ab-202/175) 多克隆抗体

中文名称：兔抗 AURKC(Ab-202/175) 多克隆抗体

英文名称：Anti-AURKC(Ab-202/175) rabbit polyclonal antibody

别名：AIE2; AIK3; ARK3; AurC; SPGF5; STK13; aurora-C

相关类别：一抗

储存：冷冻（-20℃）避光

宿主：Rabbit

抗原：AURKC(Ab-202/175)

反应种属：Human

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	This gene encodes a member of the Aurora subfamily of serine/threonine protein kinases. The encoded protein is a chromosomal passenger protein that forms complexes with Aurora-B and inner centromere proteins and may play a role in organizing microtubules in relation to centrosome/spindle function during mitosis. This gene is overexpressed in several cancer cell lines, suggesting an involvement in oncogenic signal transduction. Alternative splicing results in multiple transcript variants.
Applications:	WB
Name of antibody:	AURKC(Ab-202/175)
Immunogen:	Synthesized non-phosphopeptide derived from human Aurora-B/C around the phosphorylation site of threonine 202/175

	(C-G-T(p)-L-D).
Full name:	aurora kinase C
Synonyms :	AIE2; AIK3; ARK3; AurC; SPGF5; STK13; aurora-C
SwissProt:	Q9UQB9
WB Predicted band size:	36 kDa
WB Positive control:	293,hela,hepg2 cell lysates
WB Recommended dilution:	500-3000

