

兔抗 CCNJ 多克隆抗体

中文名称：兔抗 CCNJ 多克隆抗体

英文名称：Anti-CCNJ rabbit polyclonal antibody

别名：bA690P14.1

抗原：CCNJ

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

反应种属：Human, Mouse

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:

Cyclin J is a 372 amino acid protein encoded by the human gene CCNJ located on chromosome 10. Cyclin J belongs to the cyclin family and contains one cyclin N-terminal domain. A cyclin forms a complex with its partner cyclin-dependent kinase (Cdk), which activates the protein kinase function of the Cdk. Cyclins are so named because their concentration varies in a cyclical fashion during the cell cycle. They are produced or degraded as needed in order to drive the cell through the different stages of the cell cycle. When its concentrations in the cell are low, the cyclin detaches from

	the Cdk, inhibiting the activity of the enzyme, probably by causing a protein chain to block the enzymatic site. Cyclin J-associated kinase activity is required for the early embryonic division cycles.
Applications:	ELISA, WB, IHC
Name of antibody:	CCNJ
Immunogen:	Synthetic peptide of human CCNJ
Full name:	cyclin J
Synonyms:	bA690P14.1
SwissProt:	Q5T5M9
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human gastric cancer;
IHC Recommend dilution:	10-50
WB Predicted band size:	43 kDa
WB Positive control:	K562 cell lysate
WB Recommended dilution:	200-1000



