兔抗 CDK11A/CDK11B 多克隆抗体

中文名称： 兔抗 CDK11A/CDK11B 多克隆抗体

英文名称： Anti-CDK11A/CDK11B rabbit polyclonal antibody

别　　名： CDC2L2; CDC2L3; p58GTA; PITSLRE; CDK11-p46; CDK11-p58; CDK11-p110 / p58; PK58; CDK11; CLK-1; CDC2L1; p58CLK-1; CDK11-p46; CDK11-p58;

相关类别： 一抗

储　　存： 冷冻（-20℃）

宿　　主： Rabbit

抗　　原： CDK11A/CDK11B

反应种属： Human, Mouse

标 记 物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:	Cyclin-dependent kinases (CDKs) are a family of protein kinases first discovered for their role in regulating the cell cycle. They are also involved in regulating transcription, mRNA processing, and the differentiation of nerve cells. They are present in all known eukaryotes, and their regulatory function in the cell cycle has been evolutionarily conserved. CDKs are relatively small proteins, with molecular weights ranging from 34 to 40 kDa, and contain little more than the kinase domain. By definition, a CDK binds a regulatory protein called a cyclin. Without cyclin, CDK has little kinase activity; only the cyclin

	-CDK complex is an active kinase. CDKs phosphorylate their substrates on serines and threonines, so they are serine-threonine kinases.
Applications:	ELISA, IHC
Name of antibody:	CDK11A/CDK11B
Immunogen:	Synthetic peptide of human CDK11A/CDK11B
Full name:	cyclin-dependent kinase 11A/B
Synonyms :	CDC2L2; CDC2L3; p58GTA; PITSLRE; CDK11-p46; CDK11-p58; CDK11-p110 / p58; PK58; CDK11; CLK-1; CDC2L1; p58CLK-1; CDK11-p46; CDK11-p58; p58CDC2L1; CDK11-p110
SwissProt:	B7ZVY7
ELISA Recommended dilution:	1000-5000
IHC positive control:	Human thyroid cancer and Human brain
IHC Recommend dilution:	50-200