

兔抗 CCNH 多克隆抗体

中文名称：兔抗 CCNH 多克隆抗体

英文名称：Anti-CCNH rabbit polyclonal antibody

别名：CAK; p34; p37; Cych

相关类别：一抗

储存：冷冻（-20℃）

宿主：Rabbit

抗原：CCNH

反应种属：Human, Mouse, Rat

标记物：Unconjugate

克隆类型：rabbit polyclonal

技术规格

Background:	The protein encoded by this gene belongs to the highly conserved cyclin family, whose members are characterized by a dramatic periodicity in protein abundance through the cell cycle. Cyclins function as regulators of CDK kinases. Different cyclins exhibit distinct expression and degradation patterns which contribute to the temporal coordination of each mitotic event. This cyclin forms a complex with CDK7 kinase and ring finger protein MAT1. The kinase complex is able to phosphorylate CDK2 and CDK2 kinases, thus functions as a CDK-activating kinase (CAK). This cyclin and its kinase partner are components of TFIIH, as well as RNA polymerase II protein complexes.
Applications:	ELISA, WB

Name of antibody:	CCNH
Immunogen:	Synthetic peptide of human CCNH
Full name:	cyclin H
Synonyms :	CAK; p34; p37; CycH
SwissProt:	P51946
ELISA Recommended dilution:	1000-2000
WB Predicted band size:	38 kDa
WB Positive control:	231 , Raji and K562 cell
WB Recommended dilution:	200-1000

