

## 兔抗 CHEK1(Phospho-Ser296) 多克隆抗体

中文名称: 兔抗 CHEK1(Phospho-Ser296) 多克隆抗体

英文名称: Anti-CHEK1(Phospho-Ser296) rabbit polyclonal antibody

别 名: CHK1

相关类别: 一抗

储 存: 冷冻(-20℃) 避光

宿 主: Rabbit

抗 原: CHEK1(Phospho-Ser296)

反应种属: Human

标 记 物: Unconjugate

克隆类型: Unconjugate

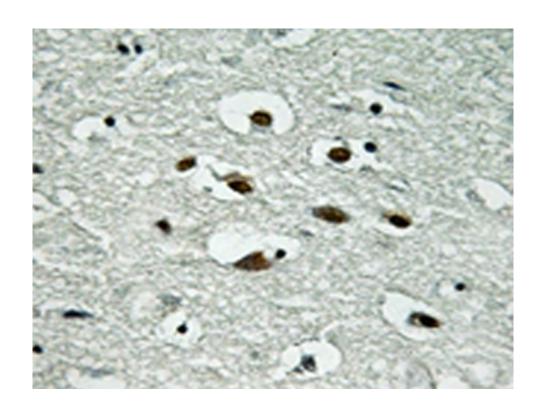
## 技术规格

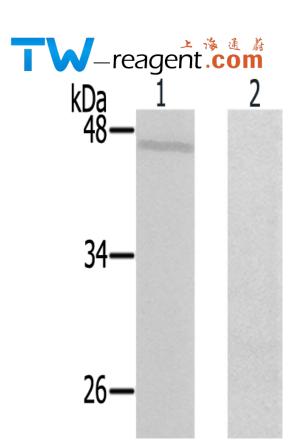
Background:	The protein encoded by this gene belongs to the Ser/Thr protein kinase family. It is required for checkpoint mediate d cell cycle arrest in response to DNA damage or the pre sence of unreplicated DNA. This protein acts to integrate signals from ATM and ATR, two cell cycle proteins involve d in DNA damage responses, that also associate with chro matin in meiotic prophase I. Phosphorylation of CDC25A p rotein phosphatase by this protein is required for cells to delay cell cycle progression in response to double-strand DNA breaks.
Applications:	WB, IHC
Name of antibody:	CHEK1(Phospho-Ser296)
Immunogen:	Peptide sequence around phosphorylation site of Serine 2



## 全国订货电话 4008-723-722

96(I-F-S(p)-N-L) derived from Human Chk1.
checkpoint kinase 1
CHK1
O14757
Human brain tissue
50-100
54 kDa
Huvec cells lysates treated with UV
500-1000





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